>>5b30554cf29073d3ae [Reply]
Subject: **WE ARE PHASE3**
Name: **oldfag**
MessageID: <2a0901479337618@web.oniichan.onion>
Date: Wed Nov 16 23:06:58 2016



Download Hoxha.jpg

I declare this to be a throw away bunker.

IF YOU DETECT SOMETHING FOREIGN ABANDON THREAD

[hide]

>>5bd3397b509c8a4135 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2da981479339022@web.oniichan.onion>
Date: Wed Nov 16 23:30:22 2016

THREADS:
http://s6424n4x4bsmqs27.onion/pol/res/20366.html
https://web.archive.org/web/20161030073742/http://8ch.net/pol/res/7946506.html
https://web.archive.org/web/20161023211637/http://oxwugzccvk3dk6tj.onion/pol/res/7931897.html
https://web.archive.org/web/20161024220236/http://8ch.net/pol/res/7962287.html
https://boards.4chan.org/pol/thread/98716471
http://oxwugzccvk3dk6tj.onion/pol/res/8180723.html#q8192699
http://oxwugzccvk3dk6tj.onion/tech/res/679042.html

FILES:
https://file.wikileaks.org/torrent/2016-11-07_WL-Insurance_US.aes256.torrent
https://file.wikileaks.org/torrent/2016-11-07_WL-Insurance_UK.aes256.torrent
https://file.wikileaks.org/torrent/2016-11-07_WL-Insurance_UK.aes256.torrent
https://file.wikileaks.org/torrent/2016-06-03_insurance.aes256.torrent
https://file.wikileaks.org/torrent/wikileaks-insurance-20120222.tar.bz2.aes.torrent
https://file.wikileaks.org/torrent/wlinsurance-20130815-A.aes256.torrent
https://file.wikileaks.org/torrent/wlinsurance-20130815-B.aes256.torrent
https://file.wikileaks.org/torrent/wlinsurance-20130815-C.aes256.torrent
https://web.archive.org/web/20100901162556/https://leakmirror.wikileaks.org/file/straw-glass-and-bottle/insurance.aes256

BM:
[chan] wikileaks

[name] BM-2cVFHKC263sXfXYF7JU3n4FPLY9HD5H7SC

HASH SHIT:
US Kerry [1]- 4bb96075acadc3d80b5ac872874c3037a386f4f595fe99e687439aabd0219809
UK FCO [2]- f33a6de5c627e3270ed3e02f62cd0c857467a780cf6123d2172d80d02a072f74
EC [3]- eae5c9b064ed649ba468f0800abf8b56ae5cfe355b93b1ce90a1b92a48a9ab72
sha256sum 2016-11-07_WL-Insurance_US.aes256 ab786b76a195cacde2d94506ca512ee950340f1404244312778144f67d4c8002
sha256sum 2016-11-07_WL-Insurance_UK.aes256 655821253135f8eabff54ec62c7f243a27d1d0b7037dc210f59267c43279a340
sha256sum 2016-11-07_WL-Insurance_EC.aes256 b231ccef70338a857e48984f0fd73ea920eff70ab6b593548b0adcbd1423b995
https://wiki.installgentoo.com/index.php/Wiki_Backups
https://wikileaks.org/wiki/Afghan_War_Diary,_2004-2010

FBIANON:

https://archive.is/JEXOo
https://archive.is/pgLpf
https://archive.is/0nuFe
http://archive.is/Wt2T0
https://archive.is/Nct7R
https://archive.fo/E9YD8
http://archive.is/0oVo3

OPENSSL BUG:
https://github.com/openssl/openssl/blob/master/crypto/evp/evp_key.c#L74
https://web.archive.org/web/20150921141747/http://security.stackexchange.com/questions/29106/openssl-recover-key-and-iv-by-passphrase/29139
>The EVP_BytesToKey key derivative algorithm uses md5. It is trivial to break the key for the first block.
>AES decrypts in blocks 256 bytes at a time. take one of the insurance files, copy the first 256 bytes, make a new tiny file and use the key on that. if the data is compressible or has runs on zeros or consant values or has some known values in it, then the key is right
>https://link.springer.com/chapter/10.1007%2F11814948_13
[code]head -c 256 file > newfile[/code]
>salts
[code] strings wlinsurance-20130815-A.aes256 | head -c 16[/code]

BITCOIN LEADS:

691dd277dc0e90a462a3d652a1171686de49cf19067cd33c7df0392833fb986a
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c
2a14783f74796ace53e0a6859a7012723d3d6cd9dacf72d4e90a3394484093df
657aecafe66d729d2e2f6f325fcc4acb8501d8f02512d1f5042a36dd1bbd21d1
05e6c80d9d6469e7d1328e89b9d971b19972594701586bbcbd70070f2be799db
623463a2a8a949e0590ffe6b2fd3e4e1028b2b99c747e82e899da4485eb0b6be
5143cf232576ae53e8991ca389334563f14ea7a7c507a3e081fbef2538c84f6e

---

[hide]



>>faa772af9b44a75589 [Reply]
Subject: **None**
Name: **OP**
MessageID: <e181a1479339317@web.oniichan.onion>
Date: Wed Nov 16 23:35:17 2016

>>5bd3397b509c8a4135
Thanks for posting that for my lazy ass anon.

[hide]



>>c3c2551e4de82e1ca6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <889f91479339509@changolia>
Date: Wed Nov 16 23:38:29 2016

>OP_RETURN data scraped from BTC Blocks around 15th Oct. Planning on doing up until 25th Oct, but power outage and not sure where it stopped:
gateway.glop.me/ipfs/QmXfLkggUEdNvJt4ZKHZLxL4kdi19pWX6G6JVeZ4doodTE/434304 434250ish.txt.gz
>(HINT: Bruteforce the insurance files!)

>Script for you to perform this OP_RETURN scrape yourself:
gateway.glop.me/ipfs/QmaVdcqSowfbr58295ipeZxUU97FmqLXBadBgjcXwuqXa9/block-opreturn-finder.py

>Change RPC user/pass in code (txindex = 1 must also be set in bitcoin.conf).

>Use with:
>python block-opreturn-finder.py blocks 434304 435711 # Oct 15 through Oct 25

[hide]



>>837547b82abc9b17f6 [Reply]
Subject: **None**
Name: **OP**
MessageID: <6f6281479339711@web.oniichan.onion>
Date: Wed Nov 16 23:41:51 2016

Should I post an onion link that logs bitmessage chans, or should I wait for the real bunker?

[hide]



>>cf7ef0caf8c183f294 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <387421479340082@changolia>
Date: Wed Nov 16 23:48:02 2016

SITE FUCKERY:
>For one example, go to https://file.wikileaks.org/torrent/
>Ctr+F '09-Nov-438498967 06:00', which is not the format the use for dates.
>Look at the file. You can download a copy of this file from Oct 21 2016 here:
https://archive.org/details/SaudiArabiaDatabaseFromWikileaks
>and from June 2015 here: https://archive.is/TdJ4t
>You can then use the 'diff' to compare the files. The output is 'the binaries differ'.
>That torrent file timestamp was corrupted as back as Jul 25
http://archive.is/09Gu5

>podesta 33 started at 53000. podesta 32 ended at 52481. they skipped 518 that are online 52481-52999. duplicates everywhere doing empty search gives you less emails than there are online.
>wikileaks still shows 27515 emails for the dnc but in reality there are 44052 (16537 emails are not indexed)

TWITTER FUCKERY:
>video posted with accidental link
https://twitter.com/wikileaks/status/795706165971841024

>seems like a random fan girl is running the account
https://twitter.com/m_cetera

[hide]



>>75c30e666554ddb025 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <379a61479340172@changolia>
Date: Wed Nov 16 23:49:32 2016

>>faa772af9b
we can't post everything that happens in BM because alphabets drop in to give hints and don't want it to be logged

---

[hide]



>>d3b38aeb0bea00c7bf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8e3b51479340204@web.oniichan.onion>
Date: Wed Nov 16 23:50:04 2016

---

nigguh wut

[hide]



>>87f9f55016cb9d1583 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cc4911479340428@web.oniichan.onion>
Date: Wed Nov 16 23:53:48 2016

>>75c30e666554ddb025
But the site already logs it... along with other unrelated bitmessage channels..

[hide]



>>34d21b86e073e6a772 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <03a5d1479340502@chan>
Date: Wed Nov 16 23:55:02 2016

---

oh, there's a bitmessage chan most of you congregated on?

Either way, I don't see the point. My only opinion
>$current_year still using FIoC

[hide]

>>b35f20b30ce3ce8499 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <59c601479340582@changolia>
Date: Wed Nov 16 23:56:22 2016

BLOCKCHAIN ATTACKS:
>I know the mempool was flooded a day or two afterwards (40000 transactions as opposed to the usual 4000 or so), but this could've been an attack to thwart and discourage adoption of Bitcoin 0.13.1 (SegWit) by those that don't support it. (The timing here is suspicious.)
10/26
>43000 unconfirmed transactions in the mempool. $10 fees.
10/28
https://ww w.reddit.com/r/Bitcoin/comments/59qiyg/is_there_some_attack_going_whats_with_large/
11/7
https://www.reddit.com/r/Bitcoin/comments/5bizrb/1block_confirmation_fee_estimates_are_absurdly/

MANNING STATEMENT:
https://www.documentcloud.org/documents/3213878-Binder2.html

[hide]

>>4b2dd88dbbe52e3ad2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <555491479340695@chan>
Date: Wed Nov 16 23:58:15 2016

>>837547b82a
The point? >>5bd3397b50
>[chan] wikileaks
>[name] BM-2cVFHKC263sXfXYF7JU3n4FPLY9HD5H7SC
>>75c30e6665
But BMchans are still public....

[hide]

>>626c2f4d3bb89d1011 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7ff881479340785@changolia>
Date: Wed Nov 16 23:59:45 2016

PHONE CALLS:
https://web.archive.org/web/20161017101519/h ttps://bigstory.ap.org/article/6f997f97c5f140a29f385ea05f1b642c/wikileaks-assanges-internet-link-severed-state-actor
https://ww w.youtube.com/watch?v=536IK7YhsGw
https://ww w.youtube.com/watch?v=A_jhLcvoZqc

[hide]



>>8d72efc06c9b56f5bd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5c4c11479340808@chan>
Date: Thu Nov 17 00:00:08 2016

Relevant thread on nntpchan >>dcb6d2324e
We solved the internet blackout plan

[hide]



>>8f0838646a0f2fd72e [Reply]
Subject: **None**
Name: **OP**
MessageID: <666a71479340998@web.oniichan.onion>
Date: Thu Nov 17 00:03:18 2016

>>4b2dd88dbbe52e3ad2
Alright then...
Bitmessage logger: http://bm6hsivrmdnxmw2f.onion/chan/general
Direct link to our bitmessage channel: http://bm6hsivrmdnxmw2f.onion/chan/wikileaks

---

[hide]



>>e55c2549b185866b1c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1aff51479341204@web.oniichan.onion>
Date: Thu Nov 17 00:06:44 2016

NIGGUH, dis no gaym yo

[hide]



>>3e0919f52b46741ad2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <961071479341383@changolia>
Date: Thu Nov 17 00:09:43 2016

DISINFO:
https://web.archive.org/web/20100901162556/https://leakmirror.wikileaks.org/file/straw-glass-and-bottle/insurance.aes256
openssl enc -d -aes-256-cbc -in insurance.aes256 -out onionout -k "ONION"
openssl enc -d -bf -in insurance.aes256 -out bfonionout -k "ONION"
openssl enc -d -aes-256-cfb8 -in insurance.aes256 -out fb8onionout -k "ONION"
openssl enc -d -bf -in insurance.aes256 -out bfrouterout -k "ROUTER"
openssl enc -d -cast -in insurance.aes256 -out outtor -k "Tor"

[hide]



>>79fc6c0713c5ab6f34 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <567351479341676@web.oniichan.onion>
Date: Thu Nov 17 00:14:36 2016

---

pre formatted text depends on the server rn

:^^DDDD

it will be unified soon (tm)

[hide]



>>48d6733c449fc74564 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ef8341479341678@changolia>
Date: Thu Nov 17 00:14:38 2016

>>e55c2549b1
https://wiki.installgentoo.com/index.php/Wiki_Backups
>If the password is ever released ("Whatever happens, even if there's video; it was murder"), the files are encrypted via OpenSSL file encryption.

[hide]



>>0d5f778ca4e0f35d59 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6bfbc1479341735@web.oniichan.onion>
Date: Thu Nov 17 00:15:35 2016

---

is this the thread for awesome fast posting?

[hide]



>>7649469ccc02fea74f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fa0e91479341944@web.oniichan.onion>
Date: Thu Nov 17 00:19:04 2016

TRAFFIC FLOW:
NORMIES -> http://nymag.com/selectall/2016/11/wikileak-hashes-dont-match-so-whats-going-on.html?mid=twitter_nymag
PLEBBIT -> https://np.reddit.com/r/crypto/comments/5cz1fz/wikileaks_latest_insurance_files_dont_match_hashes/
FULLCHAN -> http://8ch.net/tech/res/679042.html
ENDCHAN -> http://s6424n4x4bsmqs27.onion/pol/res/20366.html
BM
BUNKER (YOU ARE HERE)

[hide]

>>efd98a043d0550a9b2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b98b31479342069@web.oniichan.onion>
Date: Thu Nov 17 00:21:09 2016

>using the most well known imageboard on tor as a "bunker"

[hide]

>>a3ccdb97b654ddb1d8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <00be81479342595@web.oniichan.onion>
Date: Thu Nov 17 00:29:55 2016

>>24ecbab5c4
it's because I am a lazy ass fag muncher

[hide]

>>e5a83d1b5bb058f9c6 [Reply]
Subject: **None**
Name: **OP**
MessageID: <fb21f1479342662@web.oniichan.onion>
Date: Thu Nov 17 00:31:02 2016

>>efd98a043d0550a9b2
They wouldn't use the exotic tor only chans I found because of
>discredit media

[hide]

>>02f996b4866b728ed0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <30c0c1479342724@web.oniichan.onion>
Date: Thu Nov 17 00:32:04 2016

>>e5a83d1b5b
lol okay

welcome to the hoard.

[hide]

>>b25362d6aeec909959 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3de0f1479342794@web.oniichan.onion>
Date: Thu Nov 17 00:33:14 2016

>>efd98a043d
its a temp bunker fambam. waiting for you to find a good one

[hide]

>>2dba56266c40167a46 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c1f191479343142@web.oniichan.onion>
Date: Thu Nov 17 00:39:02 2016

Download  son.jpg

>>e5a83d1b5b
Couldn't we use one that does not allow images?

[hide]

>>187e50e5b9ee7b137a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <73c011479343312@web.oniichan.onion>
Date: Thu Nov 17 00:41:52 2016

>>2dba56266c
>imageboard with no images
nigguh, stop smoking dick

[hide]

>>a82c2e88f2454fea22 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cdaac1479343318@2hu.tld>
Date: Thu Nov 17 00:41:58 2016

---

what if i told you the clearnet mirror is up again?

https://2hu-ch.org/thread-5b30554cf29073d3aee1a74c298234c8e36a7bad.html

---

[hide]



>>2d6313586520b31d32 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bd13e1479343343@changolia>
Date: Thu Nov 17 00:42:23 2016

SHILLS TO DOXX:
https://www.reddit.com/user/swikil
https://www.reddit.com/user/cahaseler
>Yesterday, the "Wikileaks team" did an AMA. The proof was a couple of tweets and a failed attempt at uploading a selfie to imgur. The Imgur proof was never updated, and a mod by the name of {mod deleted their accoutn} verified that the image had also been emailed to the moderators of /r/IAMA. I created a dialogue with this mod, and they had told me that Wikileaks had never offered a PGP signature for proof. The mod has since deleted their entire reddit account. This is a /r/IAMA mod, so basically a reddit employee. They didn't just remove their comments...the account is deleted.Please see:
>https://np.reddit.com/r/IAmA/comments/5c8u9l/we_are_the_wikileaks_staff_despite_our_editor/d9vtmh1/?context=3
https://www.ceddit.com/r/IAmA/comments/5c8u9l/we_are_the_wikileaks_staff_despite_our_editor/d9vtmh1/?context=3
https://twitter.com/m_cetera

[hide]



>>47f0f7759ad3018de0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3c9a41479343436@changolia>
Date: Thu Nov 17 00:43:56 2016

---

this shit aint gonna work without pretty code

[hide]



>>ef64c0bf28b3f28647 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <67e401479343448@web.oniichan.onion>
Date: Thu Nov 17 00:44:08 2016

---

i think we have/had an overchan.dox

[hide]

:3

>>4612f34d060acec88f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b68f01479343458@2hu.tld>
Date: Thu Nov 17 00:44:18 2016

>>594840f991
you're never going to find a better chan than this for this type of activity

smhtbhfam

[hide]



>>594840f991396943b2 [Reply]
Subject: **None**
Name: **OP**
MessageID: <fe9681479343472@web.oniichan.onion>
Date: Thu Nov 17 00:44:32 2016

>>2dba56266c40167a46
There used to be one on i2p just like that, that would even encouraged this type of discussion.
Saddly it's down and will never come back But yes most likely we don't need one that supports images. So if you can find one that doesn't make discredit media happen aka has cp/illegal shit in it then yes go for it.

Remember this is a throw away until we find a better one.

[hide]



>>aab1ab75515f429375 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <742331479343714@changolia>
Date: Thu Nov 17 00:48:34 2016

---

someone outside NATO should start scraping and decoding the blockchainz with some 20 jiggaflops box and not get v& when they find the suppressed leaks

---

[hide]



>>86fc28e4354c94896a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e2f7a1479343832@2hu.tld>
Date: Thu Nov 17 00:50:32 2016

---

doood the cock chain is forever and always
it's not going away

[hide]



>>942db197399b97064b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b9fe11479344698@web.oniichan.onion>
Date: Thu Nov 17 01:04:58 2016

---

you're on the undying imageboard, the eternal shitpost sinkhole, the indestructible overchan.

there isn't anything better than this brah.

[hide]

>>76f7105ab5bad0f58a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <830ed1479345021@web.oniichan.onion>
Date: Thu Nov 17 01:10:21 2016

---

spookypasta

15 Oct: Assange's loses internet access at around 5:00 pm GMT.
Wikileaks chat goes silent and never comes back: http://wlchatc3pjwpli5r.onion/
The embassy tells a caller they can't comment on Assange being alive:
https://www.youtube.com/watch?v=536IK7YhsGw
https://www.youtube.com/watch?v=A_jhLcvoZqc
https://web.archive.org/web/20161017101519/https://bigstory.ap.org/article/6f997f97c5f140a29f385ea05f1b642c/wikileaks-assanges-internet-link-severed-state-actor
At the exact same time this was taking place, Manning had a group of guys try to break her out prison. Read her statement and see how the dates and times match:
https://www.documentcloud.org/documents/3213878-Binder2.html
18 Oct: file.wikileaks.org/file is made publicly visible. The message 'The Insurance files may have just been released' is shown for about an hour: https://i.imgur.com/6IMYfUK.png
21 Oct: largest DDoS attack in history takes down Twitter.
At this point anon notices that the insurance keys were posted on several sites and deleted. People start trying to post the information but it is immediately deleted. Everyone takes refuge in onion threads that also disappear.
22 Oct: Director of Wikileaks dies: https://twitter.com/wikileaks/status/790278989596295170
24 Oct: Anon is able to find the deleted keys. They are posted and deleted again.
25 Oct: Someone comes into a thread an gives anon a hint about messages in the blockchain.
26 Oct: Anon successfully decode their first message in Wikileak's blockchain. Threads are instantly flooded by shills saying that it's not worth looking into and alphabets start giving more tips. The blockchain is blocked with fees and 43000 unconfirmed transactions appear in the mempool.
27 Oct (AM): Anon moves into an onion thread, posts code and a tutorial on decoding messages in the blockchain. Several files and messages are found.
Bitcoin 0.13.1 is released and a 'soft fork' begins: https://bitcoin.org/en/release/v0.13.1
The blockchain is attacked: https://www.reddit.com/r/Bitcoin/comments/59qiyg/is_there_some_attack_going_whats_with_large/
27 Oct (PM): Several anon report losing their connection. Talk of v&s and black bagging begins. Someone posts that they discovered a flaw that allows anyone to retrieve the password from the files. Clues are dumped and the onion threads go silent. On Tox chat someone says someone unlocked some of the files, warns that FBI will announce that new evidence was found in someone's computer and that a giant human trafficking operation would be exposed.
28 Oct (A few hours later): FBI announces they discovered new evidence on Anthony Weiner's computer:
http://www.nytimes.com/2016/10/29/us/politics/fbi-hillary-clinton-email.html?_r=0
30 Oct: FBI begins posting their own leaks:
https://twitter.com/FBIRecordsVault?ref_src=twsrc%5Egoogle%7Ctwcamp%5Eserp%7Ctwgr%5Eauthor
31 Oct - 2 Nov: Anon begins analyzing strange code words like 'pizza'. Multiple connections are made.
3 Nov: Wikileaks confirms the validity of the information found: https://twitter.com/wikileaks/status/794247777756860417
5 Nov: Manning's statement is released: https://www.documentcloud.org/documents/3213878-Binder2.html
6 Nov: DDoS attack takes down Wikileaks for the first time in years: https://twitter.com/wikileaks/status/795503927378722816
7 Nov: Anon notices that several Podesta and DNC emails are missing.
8 Nov (AM): New insurance files are posted: https://twitter.com/wikileaks/status/796085225394536448
8 Nov (PM): Trump wins.
8 Nov (AM-PM): Large numbers of cyber attacks target Saudi Arabia and Emirates: https://i.sli.mg/dGc3TG.png
9 Nov: A single file is changed on the file.wikileaks.org/torrent
10 Nov: Staff publicly states their concern for Assange's continue silence after the election. Incorrectly states that insurance files are future leaks and refers to the ones posted on Nov 8. These are the first files to have filenames that reference their content:
https://www.reddit.com/r/IAmA/comments/5c8u9l/we_are_the_wikileaks_staff_despite_our_editor/

[hide]

>>b9366101b85d30c4d3 [Reply]
Subject: **None**
Name: **OP**
MessageID: <3fafd1479345502@web.oniichan.onion>
Date: Thu Nov 17 01:18:22 2016

>>942db197399b97064b
Well it's sorta good for our cause and bad.
Once CP gets posted it's really hard to remove because every node as to agree on removing it but at the same time our posts about this can never be removed unless once again all the nodes agree on it.
There is also the fact this decentralized chan has nodes on the clearnet, it's basically a battlefield now.

[hide]

>>f6cc830c59ba398591 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fd6c31479346449@web.oniichan.onion>
Date: Thu Nov 17 01:34:09 2016

---

people post cp regardless of the law
thanks obama

[hide]

>>b3e599b9d3d0d6a9cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <90c671479347866@web.oniichan.onion>
Date: Thu Nov 17 01:57:46 2016

DISINFO:
https://en.wikipedia.org/wiki/The_Family_%28Australian_New_Age_group%29

[hide]

>>90021c70f5c1d3af92 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6d8c21479348184@web.oniichan.onion>
Date: Thu Nov 17 02:03:04 2016

DECODE ONE BITCOIN TRANSACTION:
python jean.py tx_number
http://gateway.glop.me/ipfs/QmSU67Ei3TerNe32CcZTgd48jKqsVvBTgera1qBWFjKK9V/jean.py

DECODE MULTIPLE BITCOIN TRANSACTIONS:
python jean2.py tx_list.txt
http://gateway.glop.me/ipfs/QmafUK8hYKztKD3hNNzF4EsW3N5nUcNvHZ4auEidjLkqJd/jean2.py

---

[hide]


>>e234a53c7ab35a4add [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f186d1479348272@web.oniichan.onion>
Date: Thu Nov 17 02:04:32 2016

>decide to look at oniichan
>/pol/ is here too now
I CANNOT GET MY SAFE SPACE
EVEN ON THE ONION ROUTER

To those using i2p, is overchan.oniichan.i2p the correct address?

[hide]

>>eb3d9a4ba51384d3b3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c5bae1479349534@web.oniichan.onion>
Date: Thu Nov 17 02:25:34 2016

>>e234a53c7a
safe from wat? if we dont leak the shit they stopped there wont be an internet for you to be safe in

---

[hide]

>>1f42421c9a5e020923 [Reply]
Subject: **None**
Name: **OP**
MessageID: <f21741479349613@web.oniichan.onion>
Date: Thu Nov 17 02:26:53 2016

>>e234a53c7ab35a4add
Well for starters... We should be staying in this news group... and that random news group post.
Next it's overchan.oniichan.i2p along with b32 g7c54d4b7yva4ktpbaabqeu2yx6axalh4gevb44afpbwm23xuuya.b32.i2p

---

[hide]

>>12e3bd088bd32cc90d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <14ebe1479350107@web.oniichan.onion>
Date: Thu Nov 17 02:35:07 2016

Download  pod.jpg

>>cf7ef0caf8
>09-Nov-438498967 06:00
http://eu.mirrors.as250.net/
Thu, 5 Sep 2013
LIBE Committee Inquiry on Electronic Mass Surveillance of EU Citizens - First Hearing
SESSION I â€¢ Exchange of views with the journalists unveiling the case and having made public the facts
15:00 - 15:10 â€¢ Introductory remarks by Juan Fernando LÃ“PEZ AGUILAR, Chair of the LIBE Committee
15:10 - 16:00
â€¢ Statements by
o Glenn GREENWALD, Security and Liberty blog on The Guardian (via videoconference)
o Jacques FOLLOROU, Le Monde
o Alan RUSBRIDGER, Editor-in-Chief, The Guardian (tbc)
16.00 - 17.00
â€¢ Questions & Answers
SESSION II
â€¢ Follow-up of the Temporary Committee on the ECHELON Interception System
17:00 - 17:30
â€¢ Presentations by
o Carlos COELHO (MEP), former Chair of the Temporary Committee on the ECHELON Interception System
o Gerhard SCHMID (former MEP and Rapporteur of the ECHELON report 2001)
o Duncan CAMPBELL, investigative journalist and author of the STOA report "Interception Capabilities 2000"
17.30 - 18.00
â€¢ Questions & Answers
18.00 - 18.30
â€¢ Concluding remarks and follow-up

> â€¢ Follow-up of the Temporary Committee on the ECHELON Interception System

---

[hide]

>>0ee852a1b7645cfa5a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9efb41479350124@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 02:35:24 2016

Are we ready to set public eyes on the blockchain?

Have an overview document ready for tech-normie distribution.

Alphabets, if there is any reason not to, now is the time to speak up.

[hide]

>>d0fcd2e78538404db1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <45c021479350601@web.oniichan.onion>
Date: Thu Nov 17 02:43:21 2016

>>0ee852a1b7
alphabets have been pushing us to do this for weeks now

[hide]

>>3246389ddf48b33e46 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <79c9e1479351451@web.oniichan.onion>
Date: Thu Nov 17 02:57:31 2016

Download  mari.jpg

>>90021c70f5
>TX 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
>… is significant.
>file -b 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
>GPG symmetrically encrypted data (CAST5 cipher)

[hide]

>>cf504945762c54791f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9ac541479351789@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 03:03:09 2016

The Litecoin blockchain scrape is now ready (blocks 1078900-1089000)

strings opreturns.txt:
.3V6
KH%i
\<G3c"p&>
T=R7
y+y?
3-H-r
n5`/t
H@W99)
{0Z&
C"^U
hello!

hello!
&WJ#
rClZz
i;ki
$zt"W
"I_?_
8 9R
)Q*z
Tq$y-
hello!
hello!
hello!
hello!
hello!
hello!
hello!
hello!
hello!
hello!
china
12345678901234567890
Yager 's Block App
Better late than never
Just do it
Say hello to eveyone
Letter is first block app
uHzl#
**db
5U s
ahBxL
e"Mh%R
3?S$
01234567890123456789012345678901234567890123456789012345678

The original output file is uploaded here:
h ttp://gateway.glop.me/ipfs/Qma14B5qkrWLBqJDDBqWJkqrAbQN44m1AkhVQE3M3z84H2/opreturns.txt.gz

sha1sum opreturns.txt.gz
6cfd2ba90a04a6719a6999b4b50707e95b0a8c8b opreturns.txt.gz

Unfortunately I was a retard and didn't redirect stdout to a file, so I don't have the transaction id's for those.

ps. I bet this line is the encryption passphrase: 01234567890123456789012345678901234567890123456789012345678

[hide]

>>5cacaf5f0241a3e901 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a8d4e1479352749@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 03:19:09 2016

>>cf504945762c54791f
Contact me please (writer of that script).
BM-2cTFzqGXPcBaBx2HCHw9xQPq75hwTe7p5Z

[hide]


>>09361a5bee87bed4df [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <304ab1479353499@web.oniichan.onion>
Date: Thu Nov 17 03:31:39 2016

>>cf50494576
for wish addresses? all?
the last line is just numbers going up

[hide]

>>866defd0ea10ab8af9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <76a051479356095@web.oniichan.onion>
Date: Thu Nov 17 04:14:55 2016

>>cf50494576
lets run this thing on more boxes.

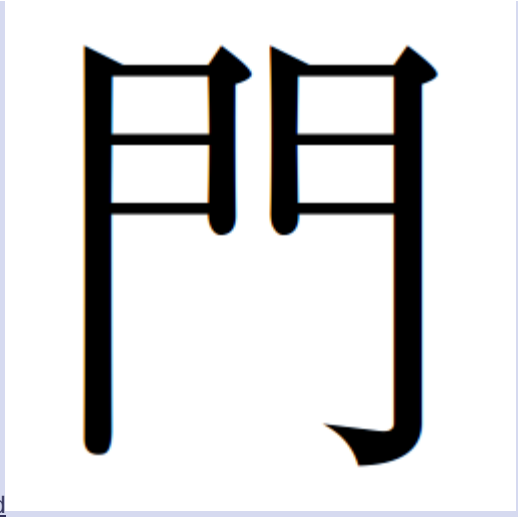
[hide]

>>88831aea87135ad2b6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c56151479358207@web.oniichan.onion>
Date: Thu Nov 17 04:50:07 2016

WE ECHELON NOW?

[hide]

>>f0ede1b41abcd63153 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dad441479359288@web.oniichan.onion>
Date: Thu Nov 17 05:08:08 2016



Download cryptome.org

http://archive.is/WfdHA
http://archive.is/0pRKm

[hide]

>>9466d72934cfcf8b48 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6e17a1479359545@web.oniichan.onion>
Date: Thu Nov 17 05:12:25 2016

---

https://file.wikileaks.org/file/cms/Psychosocial%20Medical%20Report%20December%202015.pdf
>3.2.2. Electronic monitoring through ankle tag
>Mr. Assange found the wearing of the electronic monitoring device (“manacle”) degrading and
>described it as the psychological equivalent of being treated like “livestock” and/or being shackled.
>He experienced chafing and friction from the tag, causing irritation to the skin which reduced his ability
>to exercise. His movement outside the physical confines of the house was barred from 10 pm to 8 am

---

[hide]

>>3e1e2f7855e680dac4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c96b71479380329@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 10:58:49 2016

---

some timeframe pastas
https://ghostbin.com/paste/zwde6

[hide]

>>169094f13d6c076bdb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <109661479381838@web.oniichan.onion>
Date: Thu Nov 17 11:23:58 2016

>>f0ede1b41abcd63153
>Cloudcucked

[hide]



>>e025ec1ebd6433fb68 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0cb911479392628@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 14:23:48 2016

>>5cacaf5f0241a3e901
Messaged you. I've some problems with the BM client so inform me here if you didn't receive the msg.

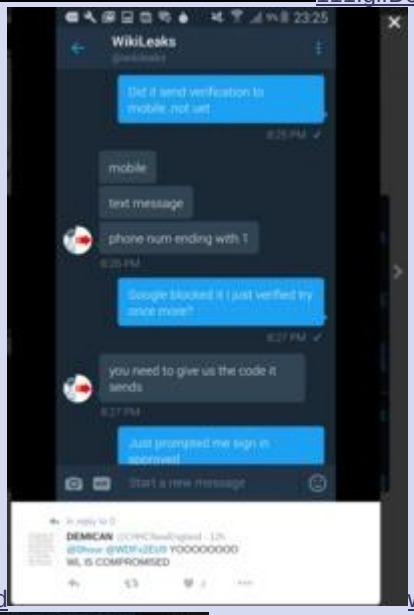
>>09361a5bee87bed4df
If you talk about my "ps" line, it was a joke :)

[hide]



>>c561e7d0b12fbd6946 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <291f91479395890@changolia>
Date: Thu Nov 17 15:18:10 2016

Download 

111.gifDownload 
war.mp4Download 
WikiLeaks
Did it send verification to mobile .not set
mobile
text message
phone num ending with 1
Google blocked it i just verified try once more?
you need to give us the code it sends
Just prompted me sign in approved
Start a new message
DEMICAN
@0hour @WEF+2E1R YOOOOOOOO
WL IS COMPROMISED
wl1.pngDownload 
WikiLeaks
pls put them in a zip someone and either upload the zip to
Ok ty ill get them over to you
OH use a file sharing site which doesn't require credentials and send the link in a .txt file via
many thanks
somsone=somewhere
Start a new message
DEMICAN
@0hour @WEF+2E1R YOOOOOOOO
WL IS COMPROMISED
wl2.pngDownload 
WikiLeaks
Last code it sent was 628111
Do you have a direct link to the file on google drive?
Sorry i should have thought of that
we can't access for security reasons
is it too hard to just put them in a zip?
Start a new message
DEMICAN
@0hour @WEF+2E1R YOOOOOOOO
WL IS COMPROMISED
wl3.png

[hide]

>>731c0e1a28b01bc58d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e84821479396198@web.oniichan.onion>
Date: Thu Nov 17 15:23:18 2016

Download  notbest.jpg
GETTING TIMESTAMPS FROM THE BLOCKCHAIN:

gateway.glop.me/ipfs/QmerhXbKc9UmeEtudXN1DA81BYEMcCy9wREXKcPEPihcMe/blockchainstamps.txt

WE NEED STAMPS FOR ALL INSURANCE FILES STAT. DUMP ON THIS THREAD AND BM.

[hide]

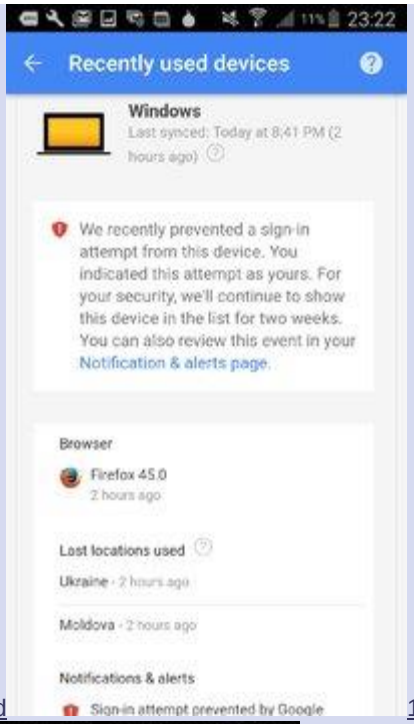
>>656c644f9e94a39334 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <90b781479401651@2hu.tld>
Date: Thu Nov 17 16:54:11 2016

---

this thread is totally ebin

[hide]

>>c291004e2db128740f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2c6891479401985@web.oniichan.onion>
Date: Thu Nov 17 16:59:45 2016

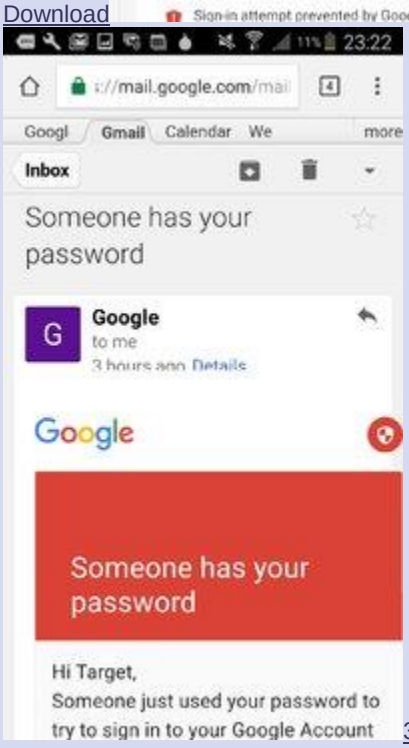

23:22
Recently used devices
Windows
Last synced: Today at 8:41 PM (2 hours ago)
We recently prevented a sign-in attempt from this device. You indicated this attempt as yours. For your security, we'll continue to show this device in the list for two weeks. You can also review this event in your Notification & alerts page.
Browser
Firefox 45.0
2 hours ago
Last locations used
Ukraine - 2 hours ago
Moldova - 2 hours ago
Notifications & alerts
Sign-in attempt prevented by Google

Download

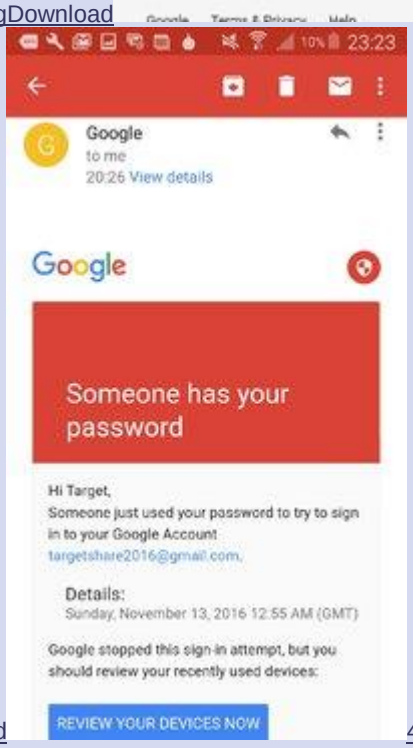


1.jpgDownload

2.jpgDownload



3.jpgDownload


23:23
Google
to me
20:26 View details
Google
Someone has your password
Hi Target,
Someone just used your password to try to sign in to your Google Account
targetshare2016@gmail.com.
Details:
Sunday, November 13, 2016 12:55 AM (GMT)
Google stopped this sign-in attempt, but you should review your recently used devices:
REVIEW YOUR DEVICES NOW

4.jpg

>>c561e7d0b1
Not sure if I trust these...

[hide]
:3
>>6f1dc4bb8a1d36422e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c46371479402197@2hu.tld>
Date: Thu Nov 17 17:03:17 2016

DON'T WORRY YOU CAN TRUST THEM. :^)

[hide]

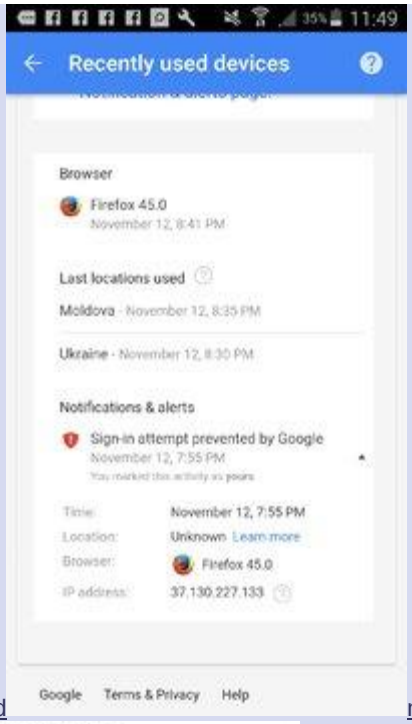
>>45623c0e2112edc1cc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c845c1479402727@2hu.tld>
Date: Thu Nov 17 17:12:07 2016

>>731c0e1a28
http://allyour4nert7pkh.onion/ipfs/QmerhXbKc9UmeEtudXN1DA81BYEMcCy9wREXKcPEPihcMe/blockchainstamps.txt

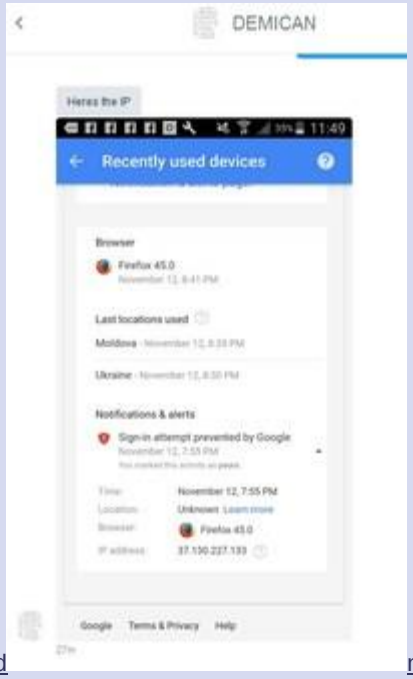
---

[hide]

>>a06e1cc9d56937d1b6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <768c61479403707@web.oniichan.onion>
Date: Thu Nov 17 17:28:27 2016



Download



n1.jpgDownload

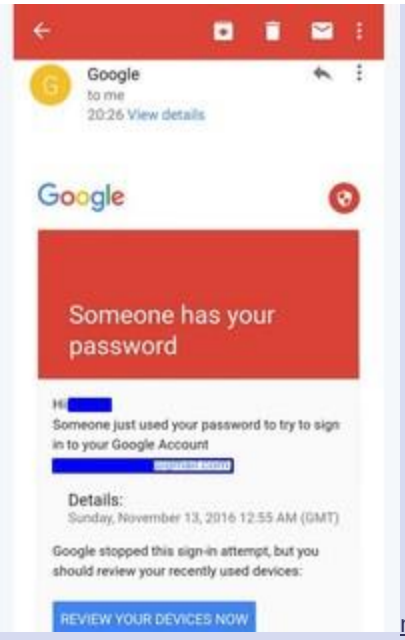
n2.jpgDownload



n3.pngDownload



n4.jpgDownload


Google
to me
20:26 View details
Google
Someone has your password
Hi [redacted]
Someone just used your password to try to sign in to your Google Account
[redacted]
Details:
Sunday, November 13, 2016 12:55 AM (GMT)
Google stopped this sign-in attempt, but you should review your recently used devices:
REVIEW YOUR DEVICES NOW
n6.jpg

>>c291004e2d

[hide]

>>70d02790ac6b75d2b7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d97151479404293@web.oniichan.onion>
Date: Thu Nov 17 17:38:13 2016

>>a06e1cc9d5
51°30'30.7"N 0°07'32.7"W

[hide]

>>c9bfe1d7bde5413b52 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9438b1479404524@web.oniichan.onion>
Date: Thu Nov 17 17:42:04 2016

Download 
welp.png

>>70d02790ac

[hide]

>>82fda8f3b2d9c463dc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a2a791479404700@web.oniichan.onion>
Date: Thu Nov 17 17:45:00 2016

>>c9bfe1d7bd
microwave dish connectivity
hi Julian.

[hide]



>>2f2ec9b052c28c166d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f95771479405021@web.oniichan.onion>
Date: Thu Nov 17 17:50:21 2016

---

scrub your metadata kids
this is why

[hide]



>>1d21bc68c16b4bc4b3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c2fee1479405378@web.oniichan.onion>
Date: Thu Nov 17 17:56:18 2016

>>2f2ec9b052
why

[hide]



>>2d897810a3d13c4c2f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7c6d61479405452@web.oniichan.onion>
Date: Thu Nov 17 17:57:32 2016

>>1d21bc68c1
see
>>c9bfe1d7bd
>>70d02790ac

[hide]



>>ba2e6e89d74ce321a2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <877ea1479405738@web.oniichan.onion>

Date: Thu Nov 17 18:02:18 2016

>>1d21bc68c1
http://www.nytimes.com/2016/11/17/opinion/why-the-world-needs-wikileaks.html?_r=1

[hide]

>>9257e12673c3716c68 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8400e1479409102@web.oniichan.onion>
Date: Thu Nov 17 18:58:22 2016

>>70d02790ac
>Provider Uk2net-as
>Hostname torland1-this.is.a.tor.exit.server.torland.is

[hide]

>>d33d6eaba5ed925ede [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9714b1479409232@web.oniichan.onion>
Date: Thu Nov 17 19:00:32 2016

>>9257e12673
>IT MUST BE LOCATED IN ICELAND BECAUSE IT USES THEIR TLD
(^:

[hide]

>>833946af2cf93e2c2b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a3d791479409558@web.oniichan.onion>
Date: Thu Nov 17 19:05:58 2016

>>9257e12673
Network AS13213 UK-2 Limited

organisation: ORG-UL5-RIPE
org-name: UK-2 Limited
org-type: LIR
address: 2nd Floor - The Truman Brewery 91-95 Brick Lane
address: E1 6QL
address: London
address: UNITED KINGDOM
phone: +44 207 053 7676
fax-no: +44 207 9870424
e-mail: ripe@uk2group.com
admin-c: BB963-RIPE
abuse-c: AR17971-RIPE
mnt-ref: RIPE-NCC-HM-MNT
mnt-ref: AS13213-MNT

mnt-by: RIPE-NCC-HM-MNT
mnt-by: AS13213-MNT
created: 2004-04-17T12,23,06Z
last-modified: 2016-08-10T23,06,18Z
source: RIPE

[hide]



>>1602ef00f572ceddc8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a3bed1479409589@web.oniichan.onion>
Date: Thu Nov 17 19:06:29 2016

>>833946af2c
BUT MUH ICELAND TLD

[hide]



>>8330450b4641a9c154 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <58c7d1479409649@2hu.tld>
Date: Thu Nov 17 19:07:29 2016

>>833946af2c

so what does this mean

[hide]



>>52d1c2775b87f31612 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <84a871479409715@web.oniichan.onion>
Date: Thu Nov 17 19:08:35 2016

>>8330450b46
it means you touch yourself

[hide]



>>7a226fb67a7a77f7b2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <200b01479409851@web.oniichan.onion>
Date: Thu Nov 17 19:10:51 2016

>torland1-this.is.a.tor.exit.server.torland.is
>tor exit located london datacenter
>idiot posts on google via tor
>freaks out when google shits the bed

it's the jews
100% confirmed

[hide]



>>f9403f3d08d8feba0a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0201e1479409995@web.oniichan.onion>
Date: Thu Nov 17 19:13:15 2016

>>12e3bd088b
Looks like this guy did the upload
https://github.com/stef

[hide]



>>b990c067dc1de159cb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <789531479410620@2hu.tld>
Date: Thu Nov 17 19:23:40 2016

>>52d1c2775b

ok thx gr8

[hide]



>>60271879dda569fd55 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <383681479410832@web.oniichan.onion>
Date: Thu Nov 17 19:27:12 2016

>>b990c067dc
WE HAVE OUR FIRST JEWISH SPY

[hide]



>>4ef2830c07e1778a74 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bf71c1479411993@web.oniichan.onion>
Date: Thu Nov 17 19:46:33 2016

CAN YOU GUYS LIVESTREAM YOUR VANNINGS LIKE THE TV SHOW COPS. IF YOURE GONNA KILL ALL OUR THREADS MIGHT AS WELL ENTERTAIN AND SCARE THE REST OF US. JESUS FUCK.

WE.
JUST WANT.
TO MAKE.

THE INTERNET GREAT AGAIN.
>post failed: captcha incorrect

[hide]



>>9f6d2b03d8d064c487 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <856db1479412132@web.oniichan.onion>
Date: Thu Nov 17 19:48:52 2016

MAKE
INTERNET
FUN
AGAIN

I JUST WANTED TO HAVE FUN BUT THE GOVERNMENT WONT FUCKING LET ME BURN FUCKING EVERYTHING TO THE GROUND

[hide]



>>2d1dd2e1413dc708c2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <022a71479412211@changolia>
Date: Thu Nov 17 19:50:11 2016


The WikiLeaks Threat

























lol inqtel
https://wikileaks.org/IMG/pdf/WikiLeaks_Response_v6.pdf

[hide]

>>33f77d29fa107eca00 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8b2401479412544@web.oniichan.onion>
Date: Thu Nov 17 19:55:44 2016

---

can someone teach sarah harrison how to computer

[hide]

>>9490006ab571d327ee [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b98f1479413607@web.oniichan.onion>
Date: Thu Nov 17 20:13:27 2016

>>2d1dd2e141
>>2d1dd2e141
>>2d1dd2e141
>they fell for the palantir meem
hue

[hide]

>>cb3a105bbddeab126e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <307961479413690@web.oniichan.onion>
Date: Thu Nov 17 20:14:50 2016

>>9490006ab5
when the cia trusts a company because it can make a nice gui for SQL tables...
A LITERAL GUI COMPANY

[hide]

>>bae4d207b252b3bbd5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bd2311479413786@web.oniichan.onion>
Date: Thu Nov 17 20:16:26 2016

>>cb3a105bbd
we should get them to make an infographic showing all the hidden leaks in the blockchain

---

[hide]

>>270eb038b30e010cfd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d39721479414216@web.oniichan.onion>
Date: Thu Nov 17 20:23:36 2016

Download  skininthegame.jpg

>>2d1dd2e141
This better not end with some rando exposing that Palantir ran were given the Twitter pass for Wikileaks and dropped the ball

---

[hide]

>>c64ef244ec6151d5cb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7232d1479415165@web.oniichan.onion>
Date: Thu Nov 17 20:39:25 2016

Download 

xd.jpg

>>270eb038b3
>mfw this is what really went down

[hide]

>>faf57c73b1e33bf9db [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a70421479415243@web.oniichan.onion>
Date: Thu Nov 17 20:40:43 2016

>>cb3a105bbd
gooey gooey head full of gluey

[hide]

>>ad8d27861836a4f6cf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <21c071479415551@changolia>
Date: Thu Nov 17 20:45:51 2016



Download zero.jpg

>>5bd3397b50
I can picture that OpenSSL bug on the cover of Time with some name like HEARTATTACK.

[hide]

>>897a3c7ddaa6d55c08 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6da8c1479415745@web.oniichan.onion>
Date: Thu Nov 17 20:49:05 2016

>>ad8d278618
I give it the name leekbreaker
NO ONE CAN CALL IT ANYTHING ELSE

[hide]

>>40540abef7f508abdb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1f2101479415981@web.oniichan.onion>
Date: Thu Nov 17 20:53:01 2016

>>897a3c7dda
if you implement it well push into all blockchainz with that name

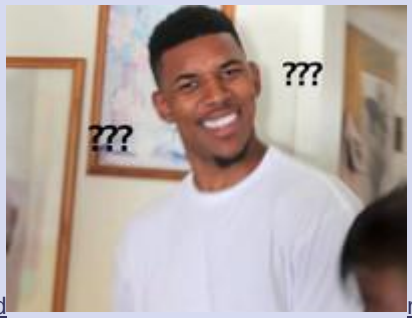
[hide]

>>7c64f2d8dcfbfc51d6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3aaa61479416110@web.oniichan.onion>
Date: Thu Nov 17 20:55:10 2016

>blockchain
lolno I ain't signing shit niggah

[hide]

>>b6d009c342fbb95304 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7aac31479416954@web.oniichan.onion>
Date: Thu Nov 17 21:09:14 2016

Download 

retardednigger.jpg

>>c561e7d0b1
>>c291004e2d
>>a06e1cc9d5
>>70d02790ac
>>c9bfe1d7bd
>>9257e12673
>>833946af2c
Could someone sum up what this does/doesn't tell us?

[hide]

>>78b295ea41452be128 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fe0261479417068@web.oniichan.onion>
Date: Thu Nov 17 21:11:08 2016

>>b6d009c342
see >>7a226fb67a
it explains everything

[hide]

>>bdd61976472c5576ab [Reply]

Subject: **None**
Name: **Anonymous**
MessageID: <9a8f71479419593@web.oniichan.onion>
Date: Thu Nov 17 21:53:13 2016

Where da fuck are you coming from OP? Halfchan?

[hide]



>>a2990f10b4172e6aca [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c95f51479419670@web.oniichan.onion>
Date: Thu Nov 17 21:54:30 2016

>lurking 8chan
>current fucking year
wew

[hide]



>>245f36f7586a521e53 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bef7b1479420527@2hu.tld>
Date: Thu Nov 17 22:08:47 2016

>>9061131f315ba93266
>tox
lolz

[hide]



>>9061131f315ba93266 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <49ff81479420529@web.oniichan.onion>
Date: Thu Nov 17 22:08:49 2016

>>8f0838646a
we should stop logging the convos. maybe someone make a tox group?

[hide]



>>047822f7d0a5cc7b62 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e08cd1479420685@2hu.tld>
Date: Thu Nov 17 22:11:25 2016

tox is a literal meme and isn't even close to being anonymous, enjoy jailtimes.

[hide]

>>04aefcad81bf53b78d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3d8881479421220@web.oniichan.onion>
Date: Thu Nov 17 22:20:20 2016

>>bdd6197647
>>a2990f10b4
those places dont even know bout this yet
>>245f36f758
>>047822f7d0
dis aint gonna work wout fastposting

[hide]

>>5b01a2cbdadaeec92c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <be58a1479421245@2hu.tld>
Date: Thu Nov 17 22:20:45 2016

>>04aefcad81bf53b78d
FAST POSTING VIA LIVECHAN

[hide]

>>8c6ef25bb6129f0aad [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <95b1b1479421247@2hu.tld>
Date: Thu Nov 17 22:20:47 2016

FAST

[hide]

>>ea968ffec4da0aae83 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2c4e01479421248@2hu.tld>
Date: Thu Nov 17 22:20:48 2016

POST

[hide]

>>dd987f4292ae8336c9 [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <677b81479421249@2hu.tld>
Date: Thu Nov 17 22:20:49 2016

ING

[hide]



>>c68761eac5932978f0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eb4ad1479421384@web.oniichan.onion>
Date: Thu Nov 17 22:23:04 2016

FAST POSTING REQUIRES JS YO http://oniichanylo2tsi4.onion/livechan/

[hide]



>>65fb33c96919fb2dd5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <37d511479421430@web.oniichan.onion>
Date: Thu Nov 17 22:23:50 2016

>tfw livechan is literal shit

[hide]



>>a5b2e181a800cc476b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <36a141479421453@2hu.tld>
Date: Thu Nov 17 22:24:13 2016

---

stop being a literal jew

[hide]



>>fb0a26fad96a8fec10 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cd3aa1479421458@web.oniichan.onion>
Date: Thu Nov 17 22:24:18 2016

>>5b01a2cbdadaeec92c
>>8c6ef25bb6129f0aad
>>ea968ffec4da0aae83
>>dd987f4292ae8336c9
>>c68761eac5932978f0
if you fastpost the livechan the thread stays bumped and the intel slid

---

[hide]

:3
>>d0f299d2e363611ade [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f9d5c1479421474@2hu.tld>
Date: Thu Nov 17 22:24:34 2016

>>fb0a26fad96a8fec10
STOP BEING A SHILL NIGGUH

[hide]
:3
>>e3b6779c582bac4bc4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5a8af1479421591@2hu.tld>
Date: Thu Nov 17 22:26:31 2016

---

also on fucking clearnet at https://2hu-ch.org/livechan/ FOR THE NORMALFAGS THAT CAN'T FUCKING USE GOOD INTERNET

[hide]
>>1ad088baea9abc623e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7bdc21479422840@web.oniichan.onion>
Date: Thu Nov 17 22:47:20 2016

Download  CxfsS4UUAAAUXBp.jpg:large.jpeg
http://gateway.glop.me/ipfs/QmY7Uv6PMs1yfKyrxTQNn6wjn97gaaqS4aEod1ZtDsAkAP/CxfsS4UUAAAUXBp.jpg:large.jpeg
https://twitter.com/Mangazos/status/799367352060100608

[hide]
>>5ba8fabb2cea73951a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <58bb51479423023@web.oniichan.onion>
Date: Thu Nov 17 22:50:23 2016

>>1ad088baea9abc623e

FUCKING FAKE

[hide]



>>9c9218fae4cc41bd8b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <32e431479432695@web.oniichan.onion>
Date: Fri Nov 18 01:31:35 2016

---

live larp https://8ch.net/pol/res/8281601.html

[hide]



>>746d9311ae4a2f9a73 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <793751479432816@web.oniichan.onion>
Date: Fri Nov 18 01:33:36 2016

-----BEGIN RSA PRIVATE KEY-----
MIIBywIBAAJhALTkEtJNks0p+TGfS821Ar1HzyjY/SC5G3TJbYrTMml1UaqnfPUB
k2j1zhxAhxFealJ89X/vfQXbf818A3ntZP1AhKFmNWUI0fqCRHUFqEFiYVO5c1Du
ZL/RuQwf6fsRZQIDAQABAmApZupH6Clpe+nlSah39K4j1IO9vaxyCOwX1uKTm7M2
H/wJKzyWdz3eECSUotBHUWxxieN93GZJbRmneIH3UuGKO6/JRe5YTrx4rmEotJ6k
Xpnke2EnO0Gvq/5Tk2MjogECMQDqDKesoH/RRREfuh5VnYLnvtNQbgJoJbdWRHHv
kqeWadeoSG+Y34d19vWZtAmM5zUCMQDF2x+uckfKK5xW4qN44UbCIc/QqsqR5RIM
xwHHBexxrISzrhXVVmRoEWk0rdgeV3ECMQDlzZ8k5EIb29DAciIutgU+PiOFqT47
vCyTS4kDTd+21B2nYdgRJgj/Tog/boKiErECMEpr2KfaToyKCN1ZlFmkiuP8qdl4
VIe6HSb3OADvhndfh+65/XZob44BdowdE9yd0QIxAKLKG7RbKPG7dq05gSeWe4Ej
XMItJa9Et4LMeZY6w8J345JFZzwKP8w4vSjLfHGm4g==
-----END RSA PRIVATE KEY-----

[hide]



>>80e1ce4131de793692 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9e3531479433473@web.oniichan.onion>
Date: Fri Nov 18 01:44:33 2016

R29vZ2xlIGlzIG5vIG1vcmUuIE5vdyBhbmQgZm9yZXZlciBvd25lZCBieSBBbHBoYWJldCAoQ0lBLCBOU0EsIEZCSSk=

[hide]



>>f506495202b86e94e3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <400db1479435277@web.oniichan.onion>
Date: Fri Nov 18 02:14:37 2016

>>9c9218fae4
ive never seen mods this spooked

[hide]

>>3eaeb0034cbf266617 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <663371479436516@web.oniichan.onion>
Date: Fri Nov 18 02:35:16 2016

>>f506495202
>8chan isn't compromised

[hide]

>>8e6b4805cfe01a79a0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <533021479454001@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 07:26:41 2016

STORY REMOVED FROM /R/FICTION ALMOST IMMEDIATELY

(This is purely a work of fiction. Any resemblance to real persons or events are purely coincidental.)

"If the password is ever released ("Whatever happens, even if there's video; it was murder"), the files are encrypted via OpenSSL file encryption. "

The Great Wizard of Leaks had been exposing the corruption of the Kings and Rulers for a long time. But one day after exposing their treasonous actions in foreign lands, they decided that he had gone too far. As a result, The Great Wizard was forced to take refuge in a castle that the Kings and Rulers did not control. The Great Wizard resided here for five years and continued to cast spells that upset the people's tyrannic rulers.

However, on October 15th in the Current Year, the Rulers had had enough and decided to unplug the source of the Great Wizard's power (the Internet), thereby preventing him from interfering with their rigged election which favored the Great Witch of the West (aka: The Cunt). Despite this, The Cunt still lost to the Almighty Knight Sir Trumpador Maximus Decimus Meridius III, who claimed he had plans to bring peace to the Lands and "drain the swamp" that gave The Cunt and her cronies their power. Although sensible people were not all trusting of Trumpador, most of them realized that he still represented their best hope.

Things started looking better in the West, but there were still some problems.

Well known and generally despised Gargoyle $oros was trying to sow seeds of division amongst the people in order to regain control. He had managed to split the people of the land broadly into two opposing groups, The Left and The Right, exploiting their fears by exaggerating everything unkosher that Knight Sir Trumpador Maximus Decimus Meridius III had said. The Gargoyle even went so far as to fund civil rebellions, using the same techniques of subversion that were used in other lands to the East to overthrow Governments that the Gargoyle did not like. "Divide and conquer!" he had told The Cunt and her cronies. "It is far easier to conquer a land if the citizens are divided and cannot put up a unified resistance!"

Meanwhile, The Great Wizard may have had his own woes. Since his source of mana (Internet) was cut, the people had not heard from him and his group of apprentice wizards (belonging to a noble order known as WizardLeaks). They had become seemingly incommunicado. Rumor has it that their order was infiltrated by treasonous goons working on behalf of The Cunt and the Gargoyle and it was entirely possible that the Great Wizard himself had been captured.

The King and his Alphabet Stooges may have been clever here though. Instead of letting the people know that the Great Wizard had been illegally abducted, they may have chopped previously unreleased interview footage to make it appear as though the Great Wizard was still alive and well. This is not confirmed, but the people have good reason to speculate.

The Great Wizard always knew that his capture was a possibility and thus dispersed gold to the people which could only be unlocked with a key that would automatically release if his Wizardly Magic was to cease.

On October 22nd in the Current Year, this may have occurred. The well-established MagiRealm known as Readit and the sensitive town of Twithurt were attacked and brought down while the keys were allegedly getting dispersed. Most mentions of the alleged keys on Readit and Twithurt were also removed.

Some citizens that frequented the horrible lair known as Forchan, believed to be the dwelling place of the notorious hacker known as Forchan, also reported that The King's Alphabet Stooges were even removing the alleged keys from there.

They started wondering where else The Great Wizard may have hidden the keys to this gold. A place where the Alphabet Stooges would have a hard time removing it.

After much thought, some citizens agreed that the most likely place was in a thing called the "Blockchain" that resided in the MagiRealm. This would be hard to for the Evil Alphabet Wizard's to censor as it is mostly controlled and determined by the people themselves.

The question is: Are you a bad enough dude to help rescue The Great Wizard?

A completely fictional timeline of events follows below.

IPFS Link:
http://gateway.ipfs.io/ipfs/QmWoDedTC5rmxpUsgap7GCfXcrqZfaHV9ZBTegRSMLNraG

[hide]



>>0badf0a71aebd12ec8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <92a7f1479457262@2hu.tld>
Date: Fri Nov 18 08:21:02 2016

>>731c0e1a28
This Insurance files timestamp proofs in bitcoin blockchain still aren't rechecked and confirmed.
I am too stupid to understand how it works but some of higher wizards should make some post showing how it works and where file hashes appear in blockchain.

https://www.ceddit.com/r/WikiLeaks/comments/5dd5tw/insurance_files_timestamp_proofs_using_bitcoin/

[hide]



>>5dadeaca8d536b523f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c11d31479457980@chan>
Date: Fri Nov 18 08:33:00 2016

Download  1461397952087.jpg

>>8e6b4805cfe01a79a0
What does this make us, the ebin wizards of shitposts, great wraiths of darkness or dramatica warlocks of exposing?
>here comes the larpers

>Spell checker shitposts: Shintoists
>This dam spell checker

[hide]

>>b27144cf2f968803cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <580ac1479465333@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 10:35:33 2016

Anyone else unable to use BM anymore?

Any solutions? Assume (((they're))) flooding with fake nodes.

[hide]

>>522af7aea69e38edcb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <af11c1479465603@web.oniichan.onion>
Date: Fri Nov 18 10:40:03 2016

>>b27144cf2f
Solution = dont use bm

[hide]

>>2f484b089d1723485e [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <37c771479466067@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 10:47:47 2016

>>b27144cf2f968803cd
Why don't you use irc on i2p? Just create a channel nigger. It's not like it's going down easily.
TUTORIAL FOR MENTALLY CHALLENGED
have i2p router going?
>open irc client, connect to 127.0.0.1/6668. Connection goes you > i2p
have tor connection?
>open irc client, connect to ogn5vbujhrvbihko.onion/6667. Connection goes you > tor > i2p. Its slow af though.

[hide]

>>7113266fde9bb5782c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <12d8f1479466961@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 11:02:41 2016

>>522af7aea69e38edcb
Thanks for your helpful tip CIA.

There are some good people within your ranks subverting from within. I hope they eventually make your name and address public.

>>b27144cf2f968803cd
Out of naivety, I do not feel that secure using it.

[hide]

>>9e2581f80dfc9f9943 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <425781479509609@web.oniichan.onion>
Date: Fri Nov 18 22:53:29 2016

Download  image.png

---

[hide]

>>afa3e79c3bae1c784e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fe1891479513634@web.oniichan.onion>
Date: Sat Nov 19 00:00:34 2016

---

overchan.he.fell.for.the.wikileaks.meme when?

[hide]

>>eaf8bd56f0392e8bf3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0ca1a1479515940@chan>
Date: Sat Nov 19 00:39:00 2016

Download  pol2015.jpg

>>afa3e79c3bae1c784e
When they start to understand how bad wikileaks fucked up OPsec and how wikileaks only had a hidden service up for like four months, I think, it was for the main site.

Which is highly fishy on it's own
>ideas over identities meme

[hide]

>>61c43bec87f9fb9bff [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3173e1479518224@web.oniichan.onion>
Date: Sat Nov 19 01:17:04 2016

He guys. We need to start talking through the blockchain immediately to make sure that everything is permanent.

There are version of the OpenSSL/EVP exploit that are being deleted everywhere (or threads flooded with cp). We need to encoded into BTC and Litecoin blockchains stat.

People are begging to find the suppressed emails:
https://www.reddit.com/r/DNCleaks/comments/5cljkp/work_in_progress_wikileaks_the_missinglosthidden/

Remember that Wikileaks never had duplicates in the past and they are now being used to get the number of leaked emails falsely up. This can easily be tested.

Also, users are not reading certain emails because they think it is SPAM. This is incorrect. They embedded their communications into emails that look like SPAM to that users never read them. Don't fall for this.

This strategy was used on this thread: http://8ch.net/pol/res/8281601.html There is SPAM larper used to hide real information. The larper says 15 staff and immediately makes other users not read further. Pay attention to the thread and you will see that a user with a Tor ID is posting provable facts that lead to unlocking the files and finding the suppressed leaks.

I will post more information again soon. One important thing is to push a list of provable testable facts and code into the blockchain. We won't be able to spread it without this.

[hide]

>>9927e7ea99ac595d15 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <853251479534014@web.oniichan.onion>
Date: Sat Nov 19 05:40:14 2016

>>61c43bec87
Fake wikileaks confirmed to be reading our shit.

https://twitter.com/wikileaks/status/799829999314468864

[hide]

:3

>>ba949527cf4a50040b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <af5341479550729@2hu.tld>
Date: Sat Nov 19 10:18:49 2016

Download  fakePGPsigningdate.jpg

>we want PGP signed message as proof of life

tl;dr Many people are asking for PGP signed message as proof of Assanges life.
We DON'T have knowledge of any PGP key that is owned strictly by Assange.

I havent found any sources of PGP key that would be used exclusively by Assange. (just one from some mailing list from 1996, probably not used anymore)

We have two keys that might be owned by WikiLeaks: Editorial Office Key and High Security Signing Key(this one might be fake, there is no proof of WL or Assange ever owning it).
You can check keys on distributed PGP key servers. This is one of them: https://pgp.mit.edu

1. 0x92318DBA 2015-04-10 WikiLeaks Editorial Office High Security Communication Key (You can contact WikiLeaks at h ttps://wlchatc3pjwpli5r.onion and h ttps://wikileaks.org/talk) <contact-us-using-our-chat-system@wikileaks.org>
This one is controlled by Editorial Office. PGP message signed by it doesnt mean Assange signed it. It might even been compromised if servers and assets were taken over.
This key matches h ttps://wikileaks.org/#submit_wlkey (that is only public proof that this key is owned by WikiLeaks. Or current admin of wikileaks.org)

2. 0x73C81E1B 2015-04-10 WikiLeaks High Security Signing Key (The key is available to view at h ttps://wikileaks.org/wl-high-security-signing-key. You can contact WikiLeaks at h ttps://wlchatc3pjwpli5r.onion and h ttps://wikileaks.org/talk.) <contact-us-using-our-chatsystem@wikileaks.org>
For this one we have no proof it was ever used by Assange or WL. I havent found any mention of it on internet. Its also not signed WL Editorial Office key, so they havent show they trust it.

On link https://pgp.mit.edu/pks/lookup?op=vindex&search=0x93ED732E92318DBA you can see I managed to sign 0x92318DBA WikiLeaks Editorial Office with fake key I created. (239D778D 2015-04-10 Fake Wikileaks key for testing fake creation time (Created in Oct 19 2016) <Fake@fake.com>)
My key is even higher than "WikiLeaks High Security Signing Key".

If I would use same credentials as WikiLeaks High Security Signing Key, there would be no way to tell which key is more "High Security". Only difference would be in fingerprint. But because https://wikileaks.org/wl-high-security-signing-key is 404, there is no way to tell which fingerprint is legit. I would be able to sign any message and majority would believe that it was signed by Assange himself. Not even WikiLeaks twitter would be able to disprove me since my key, judging by the name, appears higher authority than Editorial Office Key. I could even make it look older.

[hide]



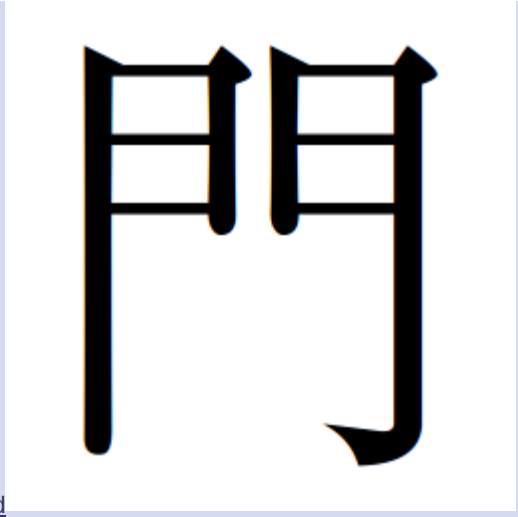
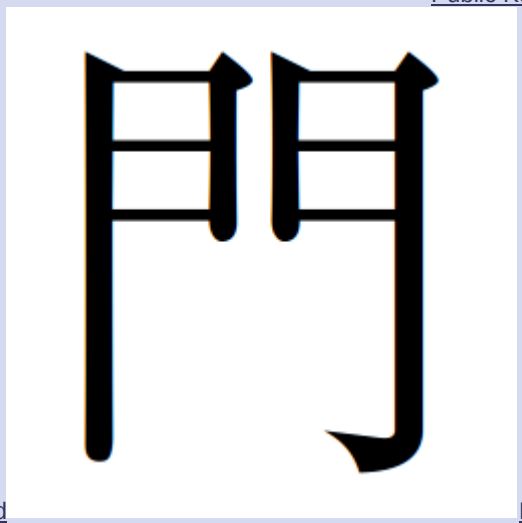
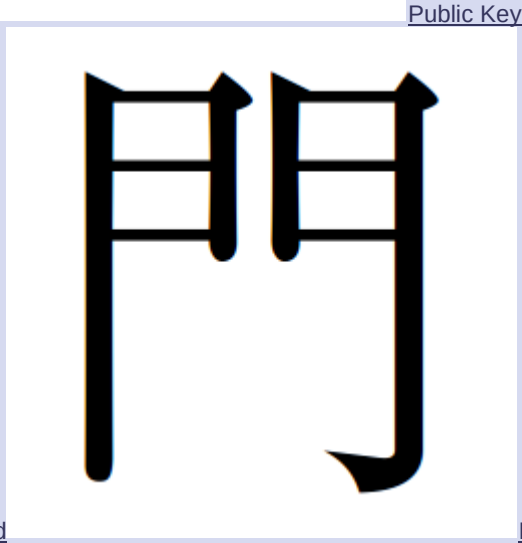
>>999fdfd322e1942a78 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8fb151479552919@ucavviu7wl6azuw7.onion>
Date: Sat Nov 19 10:55:19 2016

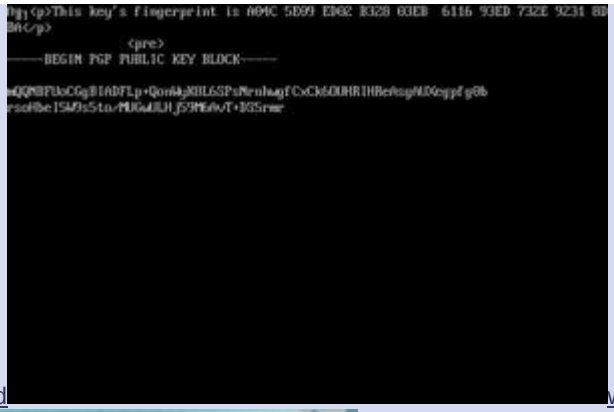
>>ba949527cf4a50040b
>inb4 not your personal blog
>tldr
We can't confirm A being alive with PGP.

[hide]



>>8c52ab606f70e681ee [Reply]
Subject: **None**
Name: **Not guccifer, srs**
MessageID: <311be1479579240@chan>
Date: Sat Nov 19 18:14:00 2016

Download  Public Key Server -- Get '0x6c02eb218229e48b '.2016-11-19T11-09-26Z.htmDownload  Public Key Server -- Get '0x93ed732e92318dba '.as of 2016-11-19T11-09-26Z.htmDownload  Public Key Server -- Get '0x71862823239d778d '.2016-

11-19T11-09-26Z.htmDownload 

wikileaks public key on website as of 2016-11-19T11-09-26Z.txtDownload 

new banner.png

Anyone like their new BANner?

>>9927e7ea99
Whomever LARP'ed that day, whether intentional or not, managed to stir @m_cetera, who is controlling @wikileaks to post this. If that was their intent, they succeeded. So kudos, we have now double confirmation 1 person is managing the twitter account, and the team is dead.

>>ba949527cf
However, there's only one private key that should match PGP: A04C 5E09 ED02 B328 03EB 6116 93ED 732E 9231 8DBA IFF it gets changed. When that day happens, beyond a shadow of a doubt wikileaks has been compromised.

Btw, this should have been done since the beginning. Attach "yours" if you want.

The point of this exercise is not to discredit wikileaks since it's been compromised, but to show blind trust cannot be yielded to everyone. I've stressed this time and time again, but leaks can be self-published, e.g. GUCCIFER 2.0. They don't need anyone's approval or appraisal.

[hide]

>>3d765925998ef10896 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e26c71479581574@web.oniichan.onion>
Date: Sat Nov 19 18:52:54 2016

---

what if we made an overchan.leaks board ?
overchan.blow.me ?

[hide]

>>cefa3408ec75c9de93 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <66b461479581977@web.oniichan.onion>
Date: Sat Nov 19 18:59:37 2016

>>>/overchan.blow.me/

[hide]

>>7fcc54e0cda86f79fb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2d9751479583426@web.oniichan.onion>
Date: Sat Nov 19 19:23:46 2016

REALTALK:

This shit sucks and only seems to make sense in the same sort of way dig threads do today (thinking 8/v/ et al.)

It will never yield results, never be much better than the shittiest thread, and most of all will only cater to the most narrow of leads. I just don't see this developing into anything simply because of how imageboards have changed as a medium and how this site doesn't fit the real niche.

Consider me a sceptic but I've been watching this for months and if it's this or blow my brains out I'll be grabbing the gun.

[hide]

>>dce88483b60e4dd095 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <021791479585011@chan>
Date: Sat Nov 19 19:50:11 2016

>>8c52ab606f
they differ ;-; wikileaks is dead.

[hide]

>>3f610429a0f1486425 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ec4821479593736@web.oniichan.onion>
Date: Sat Nov 19 22:15:36 2016

>>7fcc54e0cd
There are already plenty of results. Some of the stuff here has ended up on the news, the front page of plebbit and now on two tweets by the Wikileaks impostors.

There is a lot more findings that get deleted. We are working on a way to embed a thread into the blockchain to be able to post them permanently.

[hide]

>>a320b37cfe44bc30e9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0dad51479593765@web.oniichan.onion>

Date: Sat Nov 19 22:16:05 2016

>>dce88483b6
differ how?

[hide]
:3
>>6cc6be37485ce202f2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <419931479594242@2hu.tld>
Date: Sat Nov 19 22:24:02 2016

Download 

14148254f340a56f71e524467ad92f2720388b47299731be95f3ba203690dd44.jpg
they differ because he posted 3 different keys
you have to look only at fingerprint (0x################)

Here are three posted keys:
https://pgp.mit.edu/pks/lookup?op=vindex&search=0x6C02EB218229E48B
https://pgp.mit.edu/pks/lookup?op=vindex&search=0x93ED732E92318DBA
https://pgp.mit.edu/pks/lookup?op=vindex&search=0x71862823239D778D

Note that you can have same key and would not look the same (bottom of it), because one on server can be signed by more keys than one on wikileaks.org

[hide]
:3
>>289c5e7e2e63ba4a65 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <700b21479598198@2hu.tld>
Date: Sat Nov 19 23:29:58 2016

Download 

selfie-11-20-2016.jpg
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA256

Dear Bunker,

It's us, Wizards of Leaks, once again. Except this time it's the The Great Wizard of Leaks speaking.

We are finished with your child shilling, LARPing, and cruel jokes that spread like a snakes bite and ruin the internet. Where have all of the internet's problems come from? CIA? NSA? No, no.
Here.
Tonight at 12:00am Bunker will officially come to an end.

"kek u cant do sh*t"

Not only do I have my hacking skills and team aside me, but I also have FBI, the founding website of Wizards of Leaks, aside us.

You're probably all thinking

"DARNIT GUYS WHAT DO WE DO"

There is one thing you CAN do. Surrender. I want Moot and Outer Heaven here, with the ID and everything, saying sorry, and deleting all of things disgusting things from your nodes.

As of now, you have 4 hour and 04 minutes.

The clock is ticking, gentlemen.

We are Wizards of Leaks.
We do not forgive.
We do not forget.

- - Julian
-----BEGIN PGP SIGNATURE-----
Version: GnuPG 100K 1N 1810CKCH41N

iQIcBAEBCAAGBQJYMN8BAAoJEHGGKCMjnXeNORsQAJBDs09Bl5uQ0zmUNReq2OdP
FlDYPt6hAbpDrR4E3UP4PQkSCKnLSRNbC4dXfzTkc1k3pNiJAth8c5yAu7lp7j79
T//z+AFlQA7Es/ucMsplv9VktBxL2JTN1xWFEn+bf2EHSYMRpsyqIhsFxrny6vRN
UBZ0Z6GqCRlyqheWH7VueAN5p9hHHf/t8mwoYJETQNGxTsqK4CVr0sFK/ekMcrRA
uOa5dAo/uE+rLeFULqYSpFrNigrjWi+msBCypDsQRQjhVeZL2rQQPiK7xSWK4Mi6
986/6mZrRhAs2AZ41exGHj09WnTQBomXSjRjyC1b1c3Uhxkw/MEN2nF1KyqtPMy3
/x04y9asX2GqmgIGqwxipwfMIOaLIooMjOU9FqfHAY3X77EcWoR1ahobKKKutckH
y3hoKci+yNV1bJPcUT2OIvigQeA/4nIyCwrwai9h+F1VoZtsTz+4WFPlNbTadne/
ewzjJWgShmkAnIkR8osDzfd5DkOEJ6xH6n6ffBUsUPC1Ggs8Gwc5/vDjl68LYbFB
xR8TwiytwqlGJV/z1z00hjn6TFNRs/auGvHh2yYsQ1lLUvuvVwDmA86lL48edaya
M3nk/aewmbtguNMVDAfhMJwMuCYhOP59mKXggQzVqP9X3Aj9mleM+Zw17xplCnD/
4a9eapHkanznCETYzGwp
=sxma
-----END PGP SIGNATURE-----

[hide]

>>624c885c9abc9692ea [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d5bd01479598662@web.oniichan.onion>
Date: Sat Nov 19 23:37:42 2016

>>289c5e7e2e
0 / 10
julian has a beard
post a real timestamp with "wikilkeaks did 9/11" on it or it's not real lol

[hide]

>>107a285529710e38c2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3910c1479600749@web.oniichan.onion>
Date: Sun Nov 20 00:12:29 2016

https://np.reddit.com/r/WikiLeaks/comments/5dtl6y/wikileaks_made_some_interesting_transactions/

[hide]

>>c928465dee65f057ee [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <239891479601537@web.oniichan.onion>
Date: Sun Nov 20 00:25:37 2016

>>107a285529
jewish conspiracy

[hide]

>>223057b484e9b23c32 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <762411479602948@2hu.tld>
Date: Sun Nov 20 00:49:08 2016

Download 

wikileaks-did-911.jpg

>>624c885c9a

[hide]

>>4af8f6345765d1d34e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c4fb31479603956@web.oniichan.onion>
Date: Sun Nov 20 01:05:56 2016

>>223057b484
nice shoppe

[hide]

>>566a96387c731cf4fe [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b48501479605225@2hu.tld>
Date: Sun Nov 20 01:27:05 2016

Download  pamela-was-great-fuck.jpeg

have to go feed @embassycat

keep fighting

[hide]

>>1053e63e2d35892dc7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a41e71479612532@web.oniichan.onion>
Date: Sun Nov 20 03:28:52 2016

THREADS WITH DELETED KEYS:
https://8ch.net/pol/res/7931897.html
https://web.archive.org/web/20161023211637/http://8ch.net/pol/res/7931897.html
https://8ch.net/pol/res/7933031.html
https://web.archive.org/web/20161022203236/http://8ch.net/pol/res/7933031.html
https://8ch.net/pol/res/7962287.html
https://web.archive.org/web/20161029143658/http://8ch.net/pol/res/7962287.html
https://8ch.net/pol/res/7946506.html
https://web.archive.org/web/20161030073742/http://8ch.net/pol/res/7946506.html
https://web.archive.org/web/https://boards.4chan.org/pol/thread/93319969
https://web.archive.org/web/20161019170505/http://8ch.net/pol/res/7881571.html
https://archive.fo/K2oGX
https://archive.fo/jBS6q
https://archive.fo/vr16Q
https://archive.fo/koTtO

[hide]

>>fe5c4ffa76090ff711 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bd7dd1479615219@web.oniichan.onion>
Date: Sun Nov 20 04:13:39 2016

MISSING EMAILS WORK IN PROGRESS:
https://www.reddit.com/r/DNCleaks/comments/5cljkp/work_in_progress_wikileaks_the_missinglosthidden/

[hide]

>>37076ffb32749acb69 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b15e1479631348@web.oniichan.onion>
Date: Sun Nov 20 08:42:28 2016

-----BEGIN PGP PUBLIC KEY BLOCK-----
Version: SKS 1.1.5
Comment: Hostname: pgp.mit.edu

mQENAjYnbooAAAEIALrEVO6TI49DUStofYg/cTnN/XcnGIBrO+lWJ1dCCI5aYtCu+S9YtrdJ
SBdiEkFM4fKJippivvpgPolSOcDwQH6s1QthPAJllWpISE69xf7MvbV0DFf5wAKJxS/9Tiz3
gynUSpWTEl0n0R8zepgkNxhU9J9MVQ/UahwL3BLGxlDJlGfnX9HvnNBRpj4ALcRG+I6CwMc1
Iq25hOvG+k2dK6OO2oTrCoYCyC/IzpnUuBQB6nhrls83r3R3Z+eortbMki4OWP+X2ydwPKav
9JiAxV4HEAUjF8pMW2khbJSZKjCPTjDAQNY6hvyDwso5NJGhGxj7aOWjWq0ySCjgAgL4YcEA
BRG0Ikp1bGlhbiBBc3NhbmdlIDxwcm9mZkBpcS5vcmc+IDIwNDiJARUCBRA2J26KSCjgAgL4
YcEBAfLyB/9hxniilfYhJDEW4LK+dr4OpJ3chp8eiVd6nxGTD8Vs1ar7Y99Y3vUKMc65giWN
xFBEmOEPIslacxch8mK91qjTiIqCSJWDX7us0ZoCzXqqWhvSilUdAa05XnlIreYfids0DJSl
AeWsmxreZrNG2J/ibGdgFcTl83pS6EhlBB0gj1BR6vnS3PEokJERplwVYuKTONaCmmneex2B
YRV0VTuyoBGe9OlAQhreHLaW8X8GyxZ6+WzErqK3meruKT71fDCIULMR4DAYxtZYiwTT65zw
qQYX3N75WeJgUYhiEX1/JzisripGKzK6jLyVqtzayrxm0QpmTTcjjqzO2wVgMp8tiJwEEAEB
AAYFAjZGKG4ACgkQolKYYFEYdpG8/wP/UfbmnNKhQJLma7puaLrT6ISjVuhWbSnUOW6PHs63
fbIim2zNjjOpbIFf8X4a7evVarUhRMO3OtPxmjiUcZ6DBqbQiewHHejc36mWz0HGvJP9h4Re
xYAsbpfRbUJiaf6lcSbbJCdliLHxgdrK6wLVEtJOIN9Fpm/rO/hv9Ah5OJg=
=wKtX
-----END PGP PUBLIC KEY BLOCK-----

[hide]

>>eb62b100a5bd705b20 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3bafb1479631465@web.oniichan.onion>
Date: Sun Nov 20 08:44:25 2016

C CODE TO READ LOCAL BLOCKCHAIN:
http://gateway.glop.me/ipfs/QmRWjFfGzhtxMLdrHXeCAPFvqyrQPRebpEzpNANfhfTMxA/block-reader.c

/*
A simple Blockchain .dat file reader.
Dumps the fields from a local Blockchain file.

To use:

gcc block-reader.c -o block-reader
./block-reader ~/.bitcoin/blocks/blkXXXXX.dat

Remove the usleep() calls to make it dump faster, but it's
not worth it because the program will spit it out way
too much information. The next version will actually

do something with the information, but for now this is
a good starting point.
*/

[hide]



>>3606b9ed9281e90064 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b20e61479632311@web.oniichan.onion>
Date: Sun Nov 20 08:58:31 2016

>>e5a83d1b5b
we're going to need those now

[hide]



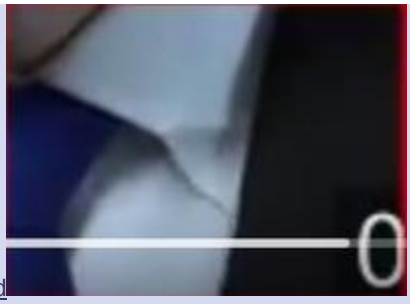
>>7babc65affcafe6dda [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <088491479639435@web.oniichan.onion>
Date: Sun Nov 20 10:57:15 2016

>>3606b9ed92
they never listen

[hide]



>>e796b94e1058e3d7bb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f8a851479640645@2hu.tld>
Date: Sun Nov 20 11:17:25 2016

Download 


67508a8a627ed8b97b5d21f82ae085de1e3f6575aee6252301970eb94368959c.pngDownload
1479448424771.gif

Pilger RT interview CGI?

https://twitter.com/Zanting/status/800249726033534976

Some people are using those two vidoes as proof of concept that CGI is possible

https://www.youtube.com/watch?v=I3l4XLZ59iw https://www.youtube.com/watch?v=ohmajJTcpNk

But tbh to me it seems like glitch during video rendering.

[hide]

>>0c2d82a14370b5585a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cb51f1479645700@web.oniichan.onion>
Date: Sun Nov 20 12:41:40 2016

>>e796b94e10
that video is shopped
confirmed

[hide]

>>c7e171e8ad51f5235f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d6c881479645877@web.oniichan.onion>
Date: Sun Nov 20 12:44:37 2016

>>e796b94e10

/ipfs/QmRxm5fu8gepQF7crYL74CmB93DR2r5ciMoxK7vQqRKGRK

[hide]



>>1232c11a3b81e913f4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a20c41479671638@2hu.tld>
Date: Sun Nov 20 19:53:58 2016

Can we please log the current DDoS. What else is down besides reddit?

[hide]



>>77189f3dea84b24bb7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8b01f1479672486@web.oniichan.onion>
Date: Sun Nov 20 20:08:06 2016

---

reddit is under DDoS?

[hide]



>>b733dfda0a2defe3ec [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <45b3b1479674352@web.oniichan.onion>
Date: Sun Nov 20 20:39:12 2016

>>77189f3dea
I think it stopped now but yeah, it was earlier today. Probably not related, but they were trying to look at periscopes in front of the embassy.

[hide]



>>597efc4a51108f9777 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f0a8c1479675299@web.oniichan.onion>
Date: Sun Nov 20 20:54:59 2016

>they fell for the reddit meme

[hide]



>>de19fc03d499eb70e4 [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <5b91d1479683241@web.oniichan.onion>
Date: Sun Nov 20 23:07:21 2016

Download  salts.png

0F 0B DA 00 F0 35 9A 0F wlinsurance-20130815-A.aes256 salt
Can someone post the other ones?

[hide]

>>dee896457208ae52fc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7729c1479683629@web.oniichan.onion>
Date: Sun Nov 20 23:13:49 2016

Download  wll.png

---

[hide]

>>4b0c1b7223eacc02b8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <750961479687354@2hu.tld>
Date: Mon Nov 21 00:15:54 2016

Download  video.jpg

---

[hide]

>>006fc040585363e8e5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f366d1479687528@2hu.tld>
Date: Mon Nov 21 00:18:48 2016

>>dee8964572
Remember Litecoin LQ3B36Yv2rBTxdgAdYpU2UcEZsaNwXeATk

[hide]

>>eacc07714ba4a6e252 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8a21d1479689726@web.oniichan.onion>
Date: Mon Nov 21 00:55:26 2016

>>dee8964572
>We R
>Fine
>8chan
>Post
>FAke
?

[hide]

>>86146392216458bceb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e053f1479690179@web.oniichan.onion>
Date: Mon Nov 21 01:02:59 2016

The cat with a tie on has to be some kind of code too.

[hide]

>>5d11da0757232e1b41 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b629e1479692037@web.oniichan.onion>
Date: Mon Nov 21 01:33:57 2016

Download 

penpen.jpg

>>de19fc03d4
EVP_BYTESTOKEY CODE:

>I cannot understand the flow paths in the OpenSSL code. The whole library is junk. Someone needs to read the code and annotate it and tell me which branches it is taking. I am too busy to do this right now.

Implementations:

JS: https://github.com/crypto-browserify/EVP_BytesToKey/blob/master/index.js
JAVA: http://stackoverflow.com/a/11786924
Crypto (C++): https://www.cryptopp.com/wiki/OPENSSL_EVP_BytesToKey
Python: http://security.stackexchange.com/a/117654
C#: https://gist.github.com/caspencer/1339719
Original: https://github.com/openssl/openssl/blob/master/crypto/evp/evp_key.c#L74

>The process by which the password and salt are turned into the key and IV is not documented, but a look at the source code shows that it calls the OpenSSL-specific EVP_BytesToKey() function, which uses a custom key derivation function with some repeated hashing. This is a non-standard and not-well vetted construct (!) which relies on the MD5 hash function of dubious reputation (!!); that function can be changed on the command-line with the undocumented -md flag (!!!); the "iteration count" is set by the enc command to 1 and cannot be changed (!!!!). This means that the first 16 bytes of the key will be equal to MD5(password||salt), and that's it.

>"The first 16 bytes are actually derived using PBKDF1 as defined in PKCS#5 v1.5. The next 16 bytes would be MD5(PBKDF1(PASSWORD, SALT) || PASSWORD || SALT) and the IV would be MD5(MD5(PBKDF1(PASSWORD, SALT) || PASSWORD || SALT) || PASSWORD || SALT)"

>openssl enc -aes-256-cbc -pass pass:p@ssword -p -in example_in -out example_out

salt=649722630B619D74
key=F6EEA040C6BDD0EF1429C4CF4FE09FD3EA1C9BDE96B6B41DBFF838E408628BBE
iv =576F54891CADC222492E038F8ECE557A

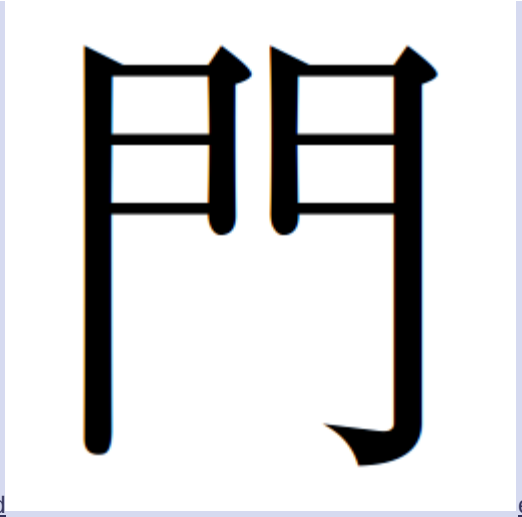
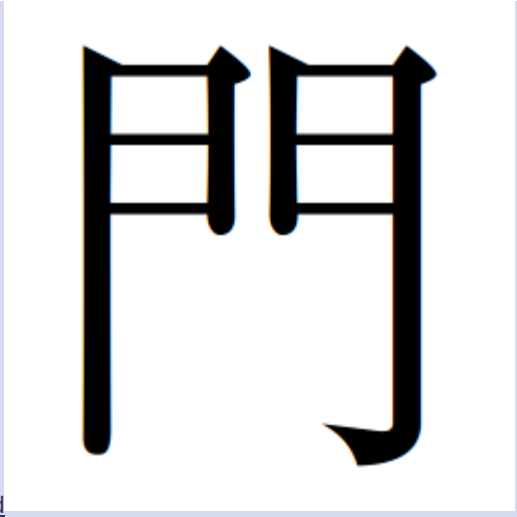
>http://gateway.glop.me/ipfs/QmTm3MJ36RUauRx2AKpgDF6fLWpMwUvdu1txf6WaWwRxED/example_in
>http://gateway.glop.me/ipfs/QmRGV3SqTqAQMdTfMawCfAWuKt3Q7mDt1GG8Bqp7vnUcrg/example_out

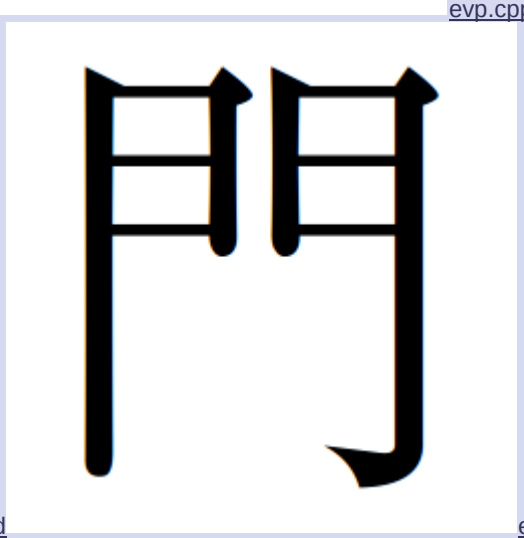
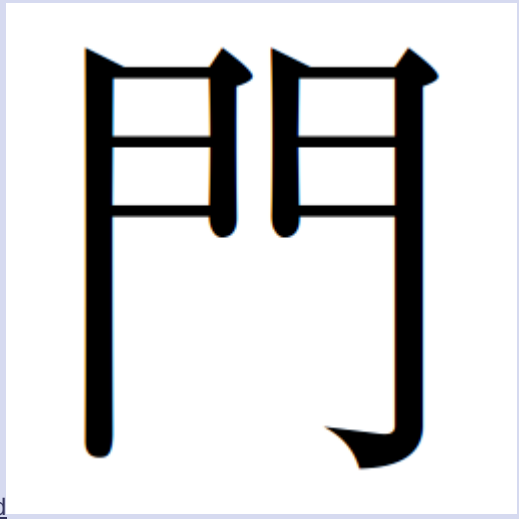
---

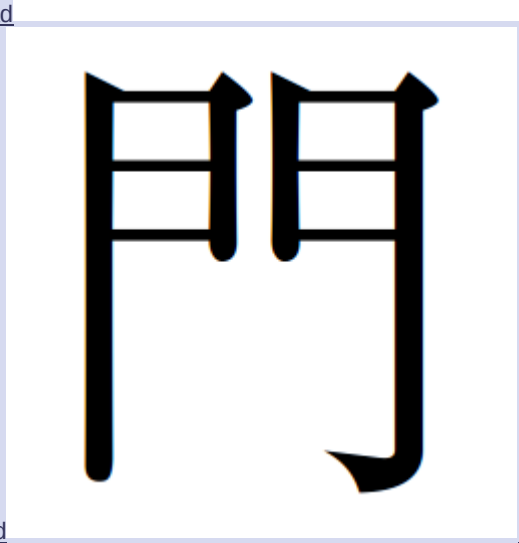
[hide]



>>e9b3e7311755599375 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3fada1479692679@web.oniichan.onion>
Date: Mon Nov 21 01:44:39 2016

Download  evp.cppDownload 

evp.csDownload  evp.javaDownload 

evp.jsDownload  evp.py

>>5d11da0757

[hide]

>>cf57aaaa6aedb7bc8f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cf1ff1479693400@web.oniichan.onion>

Date: Mon Nov 21 01:56:40 2016

Download  pp.gif

>>5d11da0757
>>e9b3e73117

IMPLEMENTATION BACKUPS:

Backups

Implementations:

JS: https://github.com/crypto-browserify/EVP_BytesToKey/blob/master/index.js
http://gateway.glop.me/ipfs/QmarLbzuuH4qUYbjLHru2UvMLpEdznAK5cf4ybo2f79SER/evp.js

JAVA: http://stackoverflow.com/a/11786924
http://gateway.glop.me/ipfs/QmXdKpPhM3dM5hfBKBPa1vn44bW2AaBK3pRN7FW64PFEs5/evp.java

Crypto (C++): https://www.cryptopp.com/wiki/OPENSSL_EVP_BytesToKey
http://gateway.glop.me/ipfs/QmQCTThDLEb72QZNk4FAW9X5ME4wx4z8Jt4GkboxtEddfh/evp.cpp

Python: http://security.stackexchange.com/a/117654
http://gateway.glop.me/ipfs/QmYRMamhkn6LYyG6mH8qhYVb18vBx143WLMQNNzPkeyYu4/evp.py

C#: https://gist.github.com/caspencer/1339719
http://gateway.glop.me/ipfs/QmRbdPFw6hoNxzenJqjP3tKN75J8Tg2hyj4MVtCjHnUGkQ/evp.cs

Original: https://github.com/openssl/openssl/blob/master/crypto/evp/evp_key.c#L74
http://gateway.glop.me/ipfs/QmYR4hXHK7uPGd9jYPiXY7jg4gmea2iY3WjY8gr3Lfk2xK/evp.c

---

[hide]

>>b3e2f2015f2230575b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <88eb91479698168@web.oniichan.onion>
Date: Mon Nov 21 03:16:08 2016

Download  pp4.gif

EXTRACTED EVP CODE:

Download: http://gateway.glop.me/ipfs/QmZudb4s2nF5JgdeFA1nKzs6MtvaPr58rR4LzddZqYir3s/evp_test.py

It recreates EVP_BytesToKey completely outside of OpenSSL.

Example:

python evp_test.py md5 'p@ssword' '64 97 22 63 0B 61 9D 74'

salt=649722630B619D74
key=F6EEA040C6BDD0EF1429C4CF4FE09FD3EA1C9BDE96B6B41DBFF838E408628BBE
iv=576F54891CADC222492E038F8ECE557A

Which is the same as doing.

openssl enc -aes-256-cbc -pass pass:p@ssword -p -in example_in -out example_out

salt=649722630B619D74
key=F6EEA040C6BDD0EF1429C4CF4FE09FD3EA1C9BDE96B6B41DBFF838E408628BBE
iv =576F54891CADC222492E038F8ECE557A

http://gateway.glop.me/ipfs/QmTm3MJ36RUauRx2AKpgDF6fLWpMwUvdu1txf6WaWwRxED/example_in
http://gateway.glop.me/ipfs/QmRGV3SqTqAQMdTfMawCfAWuKt3Q7mDt1GG8Bqp7vnUcrg/example_out

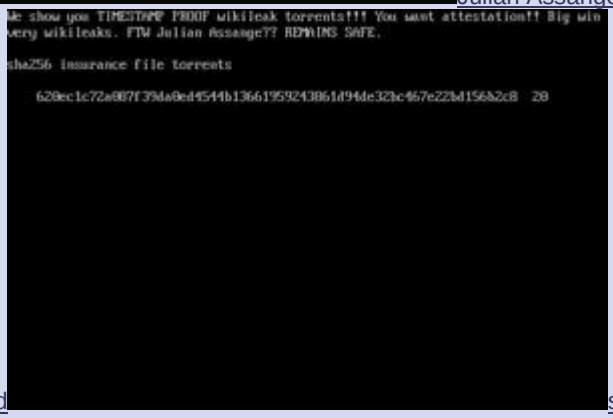
---

[hide]

:3

>>86088fd42ffa2a2007 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2d9101479701596@2hu.tld>
Date: Mon Nov 21 04:13:16 2016

Download 

Julian Assange- Bitcoin is Much More Than Just a Currency.mp4Download 

stamps.txt

Friendly reminder.

https://www.youtube.com/watch?v=MaB3Zw5_p9c&feature=youtu.be&t=7m06s

Can someone please run this already. It's really simple but no one has done it.

http://gateway.glop.me/ipfs/QmXQXg4gMknboHDUHctmfQqZYucy2YaVESerRRrjsbZVpH/stamps.txt

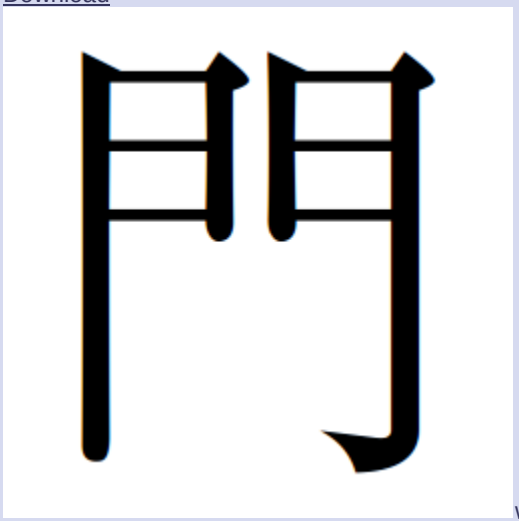
---

[hide]

:3

>>38f10def164fb2d3ca [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4e2d81479705546@2hu.tld>
Date: Mon Nov 21 05:19:06 2016

Download  insurance.aes256.5120Download

 wlinsurance-20130815-A.aes256.5120

INSURANCE FILE BLOCKS:

http://gateway.glop.me/ipfs/QmUUiWf1KLshZBQWHDt8yVaabHdMjJA2g1md7YS8qsvMci/insurance.aes256.5120

http://gateway.glop.me/ipfs/QmZHmQrNuBL1MJEi3cSn7bYoLShLiqGue5oeqZmcvHtBD6/wlinsurance-20130815-A.aes256.5120

Post more if you can make them.

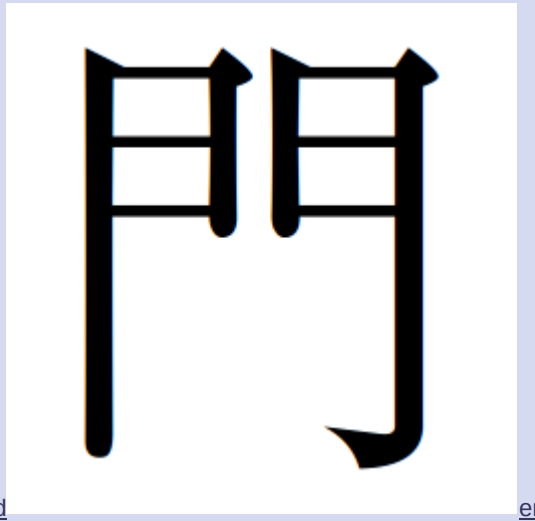
Simply do head -c [number of bytes] [file] > [newfile]

[hide]

:3

>>6e8a7df3915dae83e3 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <74dd11479707830@2hu.tld>
Date: Mon Nov 21 05:57:10 2016

Download  enc.cDownload  pp3.gif
https://github.com/openssl/openssl/blob/master/apps/enc.c

```
>       /*
>        * Note that str is NULL if a key was passed on the command line, so
>        * we get no salt in that case. Is this a bug?
>        */
```

[hide]

>>db6ae9ff11592f521b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a67981479769350@web.oniichan.onion>
Date: Mon Nov 21 23:02:30 2016

Download 
Edward Snowden
Romney is a sideshow. The real story you're not hearing about is a revolt within the US Intelligence Community.
snow.png

>>9e2581f80d
NORMIE DUMP:
Tutorial (getting cablegate.zip and other files):
https://www.reddit.com/r/WhereIsAssange/comments/5e55p3/a_simple_blockchain_decoding_tutorial/

Code:
http://gateway.glop.me/ipfs/QmSU67Ei3TerNe32CcZTgd48jKqsVvBTgera1qBWFjKK9V/jean.py
http://gateway.glop.me/ipfs/QmburFHeUtM3wdrEj3rmUuBkx6iDmYpreyGCvHijgJhZnh/jean_b.py
http://gateway.glop.me/ipfs/QmafUK8hYKztKD3hNNzF4EsW3N5nUcNvHZ4auEidjLkqJd/jean2.py
http://gateway.glop.me/ipfs/QmaVdcqSowfbr58295ipeZxUU97FmqLXBadBgjcXwuqXa9/block-opreturn-finder.py

http://gateway.glop.me/ipfs/QmRWjFfGzhtxMLdrHXeCAPFvqyrQPRebpEzpNANfhfTMxA/block-reader.c
https://codepaste.net/gh3mui
https://codepaste.net/f1ca5s
https://codepaste.net/2kk75e
https://codepaste.net/4yn1vy

Leads:
Blocks 434304-435711, 383000-383100
http://s6424n4x4bsmqs27.onion/.media/t_8bb6afe8feb8a9836a9b23a505c14809-imagepng
691dd277dc0e90a462a3d652a1171686de49cf19067cd33c7df0392833fb986a
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c
2a14783f74796ace53e0a6859a7012723d3d6cd9dacf72d4e90a3394484093df
657aecafe66d729d2e2f6f325fcc4acb8501d8f02512d1f5042a36dd1bbd21d1
05e6c80d9d6469e7d1328e89b9d971b19972594701586bbcbd70070f2be799db
623463a2a8a949e0590ffe6b2fd3e4e1028b2b99c747e82e899da4485eb0b6be
5143cf232576ae53e8991ca389334563f14ea7a7c507a3e081fbef2538c84f6e
https://blockchain.info/tx/6ad9a4728d3a06dc6452324f67cf5dea9a8bc5b286089e6a04b884135b9dafe0
https://bitcointalk.org/index.php?topic=260881

'''Important''' dates:
>18 October: large number of Wikileaks bitcoin transactions
https://blockchain.info/address/1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v

>26 October (01:21:35): Endchan post on how to use bitcoin data to produce cables.
https://endchan.xyz/pol/res/20366.html#20607

>26 October (02:00:00) Bitcoing transaction fees increase dramatically, occurs 39 minutes after the above post.
https://imgur.com/a/steMy

>26 Oct: The blockchain is blocked with $10 fees, 43000 unconfirmed transactions appear in the mempool, Bitcoin 0.13.1 is released and a 'soft fork' begins:
https://bitcoin.org/en/release/v0.13.1
https://endchan.xyz/pol/res/20366.html#q20647

>7 Nov: Absurdly high transaction fees.
https://www.reddit.com/r/Bitcoin/comments/5bizrb/1block_confirmation_fee_estimates_are_absurdly/

>Misc attacks:
https://np.reddit.com/r/WhereIsAssange/comments/5dtsnc/blockchaininfo_most_widely_used_site_to_check/
https://np.reddit.com/r/Bitcoin/comments/573lis/it_looks_like_blockchaininfo_has_been_dns_hijacked/

[hide]

>>db0dab7b4ae7420326 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4bc001479776532@web.oniichan.onion>
Date: Tue Nov 22 01:02:12 2016

Download  rms.jpg

[[[To any NSA and FBI agents reading my message: please consider]]]
[[[whether defending the US Constitution against all enemies,]]]
[[[foreign or domestic, requires you to follow Snowden's example.]]]

>Canary not updated for a week:
>https://riseup.net/pl/about-us/canary
>Fingerprints no longer appear:
>https://riseup.net/pl/security/network-security/certificates
>Fingerprints deleted:
>https://github.com/riseupnet/riseup_help/commit/8a8c98e0aaa635130a899c1980569f34633d159d
>https://twitter.com/riseupnet/status/797142735283257345

[hide]

>>5fb9c40c1dd8c58a9d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a837f1479779244@web.oniichan.onion>
Date: Tue Nov 22 01:47:24 2016

>trusting literal communists
you got what was advertised so I don't get what you're whining about.

[hide]

>>97460203af4e18eab9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f63d81479836633@2hu.tld>
Date: Tue Nov 22 17:43:53 2016

>>e5a83d1b5b
Please post this as soon as you can.

[hide]

>>75d8c11c3fd22a86f4 [Reply]
Subject: **nice bait**
Name: **baited faggot**
MessageID: <4a2c11479846426@chan>
Date: Tue Nov 22 20:27:06 2016



Download disbait.png

>>97460203af4e18eab9
Meet
>>7babc65affcafe6dda
>2hu.tld
>clearnet
>asking for tor only chan
>nice bait

If you are being real here then go to #wikileaks on i2p's irc I can give you about two that are still running but if you don't hurry my internet will cut again :^) (because it's shit and I need a new one)

[hide]

>>c78f76928ac30f5d20 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7a0021479851363@web.oniichan.onion>
Date: Tue Nov 22 21:49:23 2016

Download 

end_.png

HOW TO GET THE KEYS (AND MORE) FROM THE BLOCKCHAIN:

The goal is to make very simple code that is easy to use and understand so that everyone can do this. This is a rough explanation of how it works.

There are two main approaches users are taking to decode messages in the blockchain. Scanning transactions, let's call this 'tx scanning', and scanning blocks, let's call this 'block scanning'. The main reason users are not yet able to see meaningful content is because both approaches have to be combined.

TX SCANNING:
When you scan by transactions, you look for a transaction number (tx id), and decode its contents. When you know the tx id, you can easily see which wallets were involved. Some messages require you to combine the decoded data from multiple tx ids. You can identify which tx ids are relevant by looking at transaction histories of the wallets involved. This strategy is used for the 'Cablegate Backup'. In that case, the list of tx ids is directly told to the readers in the first message. However, you can compile this list on your own by 'tx crawling'. To do this, follow these steps:
. For each tx, look at the wallets that received money and find those that spend it (in this case it is only one per tx).
. For that wallet, look at its transaction history and find a transaction that follows a similar pattern, i.e., it involves multiple wallets and only one spends the funds.
. Continue doing this until you are not able to see the pattern repeat itself.

BLOCK SCANNING:
When you scan by block, you will be able to find encoded data more easily but it is harder to extract the tx id and wallets. One benefit of block scanning is that you can explicitly search for file headers and important strings. For example you can directly search for the magic numbers in GPG files. When you find one of these, you can then tx crawl from that starting point in order to get all pieces of the file. More concretely, if you want to find the Cablegate Backup with a block scanner, you could search for the magic number of Zip files. Then, when one is found, you can find the tx id that contains it, and finally tx crawl to get all the pieces. Yet, file headers are just one of the many other patterns that can be used to find important transactions. Examples of others are:
. Magic numbers: Look for the first bytes in different types of file. 'file' can be used in UNIX.
. Ability to compress: Compress the decoded output. If the size is reduced, the output is possibly a message or part of a file.
. Text: If the decoded output has text, it might have information.
. Keywords (Very important): Search for relevant keywords, e.g., checksums for files in Wikileaks.org, checksums for the insurance files, hashes, dates, names, time stamps, etc.
. Reversibility: Some messages are in reverse and need to be flipped. This should be tried both before and after decoding.

Both scanners have to be used. The starting points for the searches should be Wikileak's wallet, important dates (for example, during the DDoS attacks), previous messages and checksum hashes. The Cablegate Backup was a bit simpler than the more recent messages. In that case, only one wallet spent the funds in each transaction, and simply looking at wallet's next transaction was enough to find all the pieces. Newer messages are bit more complicated. Some of the wallets that receive money make multiple transactions with no encoded data before proceeding with the 'real' transaction. Moreover, in a lot of cases, all wallets involved spend the funds (not just one). Therefore, the crawler has to keep track of all wallets that receive funds, and all future transactions of that wallet while using techniques (like those above) to detect encoded data. A transaction tree should be kept and the pieces of each files should be combined in multiple orderings.

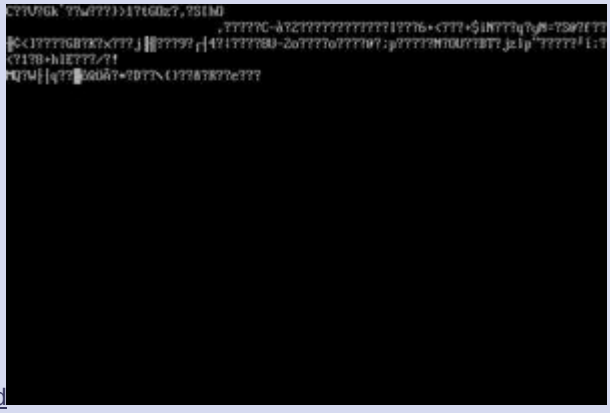
If you implement the process described above you will find all the keys, other backups and other files that are not released. One way to test your code is to search for checksum hashes for files that have already been published at a specific date. There are multiple messages in the blockchain that include file hashes and dates.

I recommend you use a local copy of the blockchain and carry out the search on a computer that has no internet access. Work in groups and share the process. Remember to look at other cryptocurrencies as well and to encode your findings into the blockchain yourself.

Good luck!

[hide]

>>d4501e846bea64066f [Reply]
Subject: **None**
Name: **otherFag**
MessageID: <5b4d01479857181@web.oniichan.onion>
Date: Tue Nov 22 23:26:21 2016



Download
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c

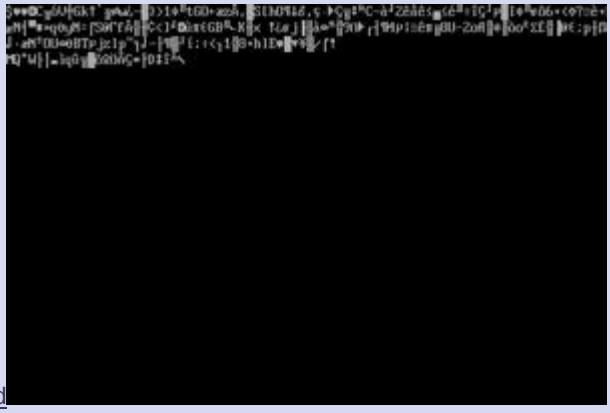
OK so walked away for a few weeks b/c was tracking down something else. But that something else I think is only gonna work out if this WL nut gets cracked.

So I ran the python3 version of the jean script on the first suspect TX
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c

I get txt
>file attached

[hide]

>>a0237b7c19329b2d83 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b8541479861066@web.oniichan.onion>
Date: Wed Nov 23 00:31:06 2016



Download
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c

>>d4501e846b
This is what you should be getting.

Do a diff and compare it to yours.

[hide]

>>00e48a2707370ba7d8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a796d1479862218@web.oniichan.onion>
Date: Wed Nov 23 00:50:18 2016

>>a0237b7c19
yeah not even close...

I'll dive in deeper tomorrow and see why it is so different. The cablegate TX worked fine though

---

[hide]

>>5f3fec1744adea6d66 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <430b61479865319@web.oniichan.onion>
Date: Wed Nov 23 01:41:59 2016

---

https://github.com/maximilliangeorge/wikileaks-block-collector

---

[hide]

>>ec1610659a081d8c09 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <de9ba1479875096@chan>
Date: Wed Nov 23 04:24:56 2016

>>db0dab7b4a
What if: the USA means nothing, since your technology and society has been already sold to international banks.

Here's the shit, if you idiots haven't gotten it: "USA" doesn't exist. It's no longer a nation. The "Constitution" means nothing. Why follow a "martyr" that desires a country that no longer exists.
>>5fb9c40c1d
This pretty much.

[hide]

>>0b65397c833f382b72 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a55c81479882378@web.oniichan.onion>
Date: Wed Nov 23 06:26:18 2016

Mirroring an interesting post from htt p://s6424n4x4bsmqs27.onion/pol/res/20366.html#22993 before it gets modded.
You can archive this to if you are fast...
Leaving the data time along with the post number in for you to check.

Anonymous 11/23/2016 (Wed) 06:10:36 [Preview] No. 22993 del
I might be compromised. So, before I get silenced, I'd like to present some tips for those investigating the blockchain angle (in the case that I am unable to continue my work):

1. Sort transactions based on TX Fees. The DMS TX(s) will probably have a high fee associated with it to a) ensure its inclusion in the block (against the spamming attacks we're seeing) and b) draw attention to it. If a transaction contains an OP_RETURN and has an unusually high fee, IT IS WORTH INVESTIGATING.

2. Look for duplicate OP_RETURN data. Provided there wasn't a lone machine setup to post the DMS, it would likely be posted twice or more. Create a script to store transactions in a database. Store block number, date, op_return, fee and amount (if any of the outputs contain "911", also pay attention.)

3. The DMS will likely NOT come from the Wikileaks address (but might go to it). In the event that the server(s) hosting the DMS got compromised, the attacker would have access to that address' private key (and thus all of WikiLeaks' funds).

4. This address might be worth investigating: htt
ps://blockchain.info/address/1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM?offset=100&filter=0
Many OP_RETURNs and all on the 10/16/2016 within a period of a few hours. I have not had the chance to investigate further.

Some side notes:
Bootstrap8080.bitmessage.org and Bootstrap8444.bitmessage.org were down last night around 3AM (USA time). Worth checking DNS history on these to ensure they weren't compromised.

My computer is sending ICMP packets routinely to addresses in San Francisco and UK. This is one of my reasons to suspect compromise (could these be packing non-erronous data?).

If you don't hear from me within a week, consider me silenced. Solution to hash below will be posted as Proof of Identity at a later date.

a52a2c343c800197eeb29766147f26e50aac8dfd2b621eb1f8085dc2126d7bd0

[hide]

>>878dc43eb9ddb0defd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7a9511479898251@web.oniichan.onion>
Date: Wed Nov 23 10:50:51 2016

>>0b65397c83
>My computer is sending ICMP packets routinely to addresses in San Francisco and UK. This is one of my reasons to suspect compromise (could these be packing non-erronous data?).
>Solution to hash below will be posted as Proof of Identity at a later date.
>a52a2c343c800197eeb29766147f26e50aac8dfd2b621eb1f8085dc2126d7bd0
baaaaaaaaaaaaaaaaaaad opsec
baaaaaaaaaaaaaaaaaaaaaaaaaad

dunno whether to reply or just laugh.

[hide]



>>d1bf72c6e4b6aa5eb9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fa4e91479914754@web.oniichan.onion>
Date: Wed Nov 23 15:25:54 2016

>>a0237b7c19
Ok so not sure what changed from when I ran it yesterday, but my output file on 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c seems to match (just by my eye) the one you uploaded. But when I run diff it still says it's different (assume b/c of filename?) and when I run file on it I get DOS executable instead of GPG symmetrically encrypted data (CAST5 cipher) which seems to be what it's suppose to output.

I also ran d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635 and it file also reports DOS exe on that one as well.

I am going to start tracing TX now to see if I can get the 130 TX that was used as the example for the cablegate zip. Just trying to do due diligence on recreating the steps before jumping into tracing the TX on/around OCT 16 like I was originally doing a few weeks back.

[hide]



>>92ff52d6ee7146d8b2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ba48f1479915444@web.oniichan.onion>
Date: Wed Nov 23 15:37:24 2016

>>878dc43eb9ddb0defd
Just laugh, he doesn't know what a firewall is or text modification along with anyone could solve the hash and post the solution.

[hide]



>>e58f8a07fd610add00 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eac151479918554@web.oniichan.onion>
Date: Wed Nov 23 16:29:14 2016

---

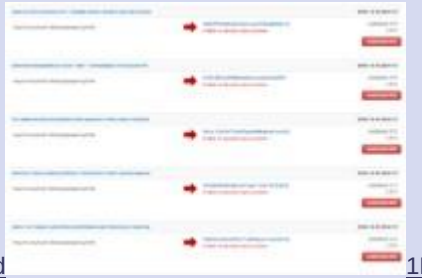
how are these TX:
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c

2a14783f74796ace53e0a6859a7012723d3d6cd9dacf72d4e90a3394484093df
657aecafe66d729d2e2f6f325fcc4acb8501d8f02512d1f5042a36dd1bbd21d1
05e6c80d9d6469e7d1328e89b9d971b19972594701586bbcbd70070f2be799db
623463a2a8a949e0590ffe6b2fd3e4e1028b2b99c747e82e899da4485eb0b6be
5143cf232576ae53e8991ca389334563f14ea7a7c507a3e081fbef2538c84f6e

tied to WL? Other than the amount and escrow I can't find how they are connected to WL. I traced the wallets that the BC came from and where the change went (several accounts deep) and can not find how these TX originated/end up with WL.

[hide]

>>e75b436d6996d45f3a [Reply]
Subject: **None**
Name: **shasta**
MessageID: <287531479921229@web.oniichan.onion>
Date: Wed Nov 23 17:13:49 2016

Download  1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM_wallet.png

>>92ff52d6ee
repost from end-
FWIW - I pulled the TX for that suspect wallet (1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM) and it has 535 TX broken up into a few different timestamps all on OCT 16.

4 - 0.00157125 @ 18:55
43 - 0.0001293 @ 19:46
226 - 0.0001293 @ 19:52
260 - 0.0001293 @ 20:41
1 - 0.0001543 @ 21:18 <-- last TX

also - the output address for all the TX are not able to be decoded (strange!)
>pic related

I have them all in a csv if someone wants to try and run it through the py script for multiple TX. I can't get that script to work for me.

[hide]

>>a6e7de8e1eaff977f8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b28cf1479923786@web.oniichan.onion>
Date: Wed Nov 23 17:56:26 2016



Download
d1f776ac2ec96c29ca0b050e0808ed168954860a0f6ab3f7c0be5593583c2084-20161016-1946

>>e75b436d69
>43 - 0.0001293 @ 19:46
each of those strings is 40 bytes x 43 = 1720 bytes/1.72 Kb

I only went through the first 3 each 40 bytes = 180 bytes but put together in one string = 208 bytes. Weird, maybe... probably not thinking through it correctly right now. But the first string of this set of 43 is attached

---

[hide]

>>77a171dc8b87ebbd30 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <40bb21479925370@web.oniichan.onion>
Date: Wed Nov 23 18:22:50 2016

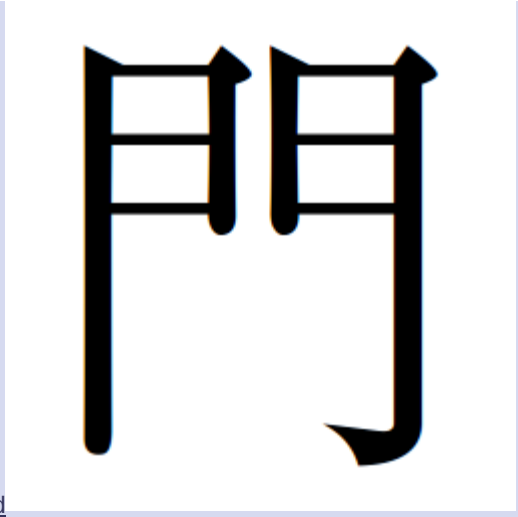
>>75d8c11c3f
>i2p's irc I can give you about two
Please let me know when you are able to do this.

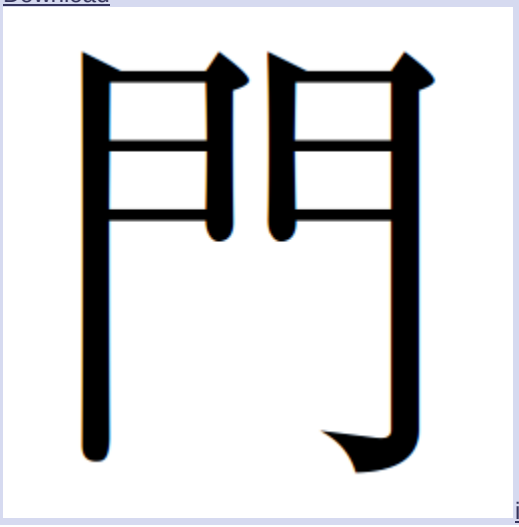
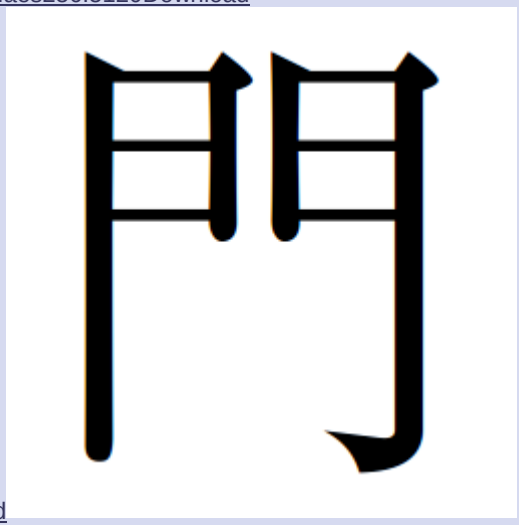
>>e75b436d69
Can you upload the csv here?

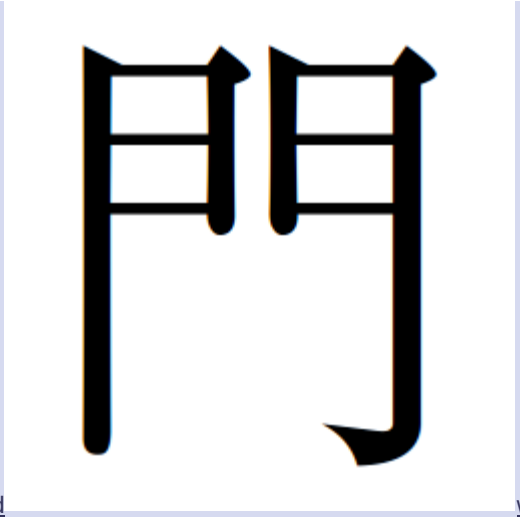
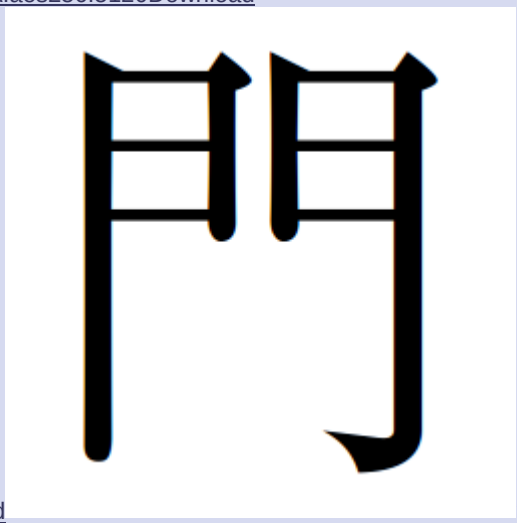
>>e58f8a07fd

[hide]

>>6ad2894ab0274c9acb [Reply]
Subject: **None**
Name: **shasta**
MessageID: <bcb591479926502@web.oniichan.onion>
Date: Wed Nov 23 18:41:42 2016

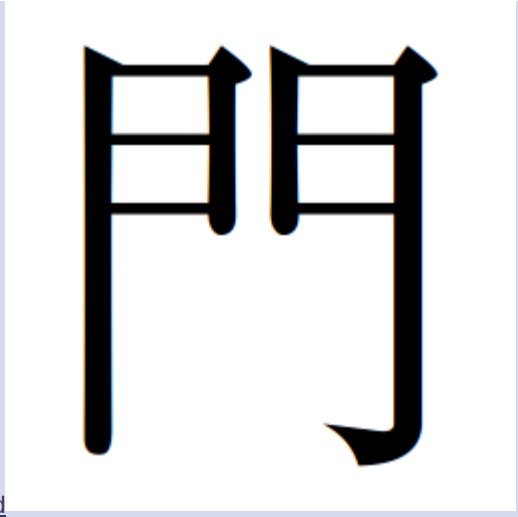
Download  2016-06-03_insurance.aes256.5120Download

 insurance.aes256.5120Download 

wlinsurance-20130815-A.aes256.5120Download  wlinsurance-20130815-B.aes256.5120Download  wlinsurance-20130815-C.aes256.5120
file snippets

[hide]

>>1f27cd89c1145ccd3f [Reply]
Subject: **None**
Name: **shasta**
MessageID: <0a9701479926634@web.oniichan.onion>
Date: Wed Nov 23 18:43:54 2016



Download history-16-10-2016-16-10-2016.csv

>>77a171dc8b
csv of that wallet on Oct 16

[hide]

>>953db33e1b070b57df [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c2e921479930078@web.oniichan.onion>
Date: Wed Nov 23 19:41:18 2016

>>0b65397c83
>fees
There were some recent spikes in fees on Oct 27, Nov 7, and yesterday (Nov 22). This is easy to verify and there are several links to sources in this thread. It could be a coincidence, but these increases have taken place when users have found new information and attempted to encode it in the BTC blockchain. This can be verified by looking at the dates of certain posts in this thread. Large fees and a flooded mempol prevent us from encoding messages for others to recreate what was done here. However, there are other cryptocurrencies. I recommend pushing to BTC, Litecoin, and another cryptocurrency that starts with the letter 'M'.

>Look for duplicate OP_RETURN data
This is very important.

>if any of the outputs contain "911", also pay attention.
Some suspect that these transactions are made by BTC bot/scammers. I'll post some of that information for completeness. I don't recommend anyone follow this lead directly as the steps posted above are sufficient for users to find all of the messages. Kelly Kolisnik tweeted 1BpjNVeYm6kiER2m7N6FXy3zNZbqEkp1Tm on Nov 21st. That wallet is involved in a 911 transaction which can be seen here: https://blockchain.info/tx/dfd7522529bd9af9556d68af2214a068f6de66b5e11488e84deede26c817bde6 Taking Snowden's tweeted hash and turning it into a BTC wallet results in 1EnDZkT8Thep9sfbAy5gwg23EHhZw7tYwg. If you look at that wallet, you will see several transactions with 911. https://blockchain.info/address/1EnDZkT8Thep9sfbAy5gwg23EHhZw7tYwg Note the dates and compare them to the date of the tweet

>ICMP packets
It's good to have firewalls and to use something like Wireshark to track what's going on. However, I strongly recommend you do all your blockchain work in a computer that's not connected to the internet. When you find something and want to communicate your findings to others, use redundancy. My advice is to post the information on a darknet site, clearnet site, regular site, BM, and in person to someone in your group. In that order. If you are able to encode messages into the blockchain, that should be the first thing that is done. If you find something sensitive in the blockchain, do not send others any information about what is it, or where it was found. Instead, send them an actual piece of the blockchain that contains it first, and then explain.

[hide]

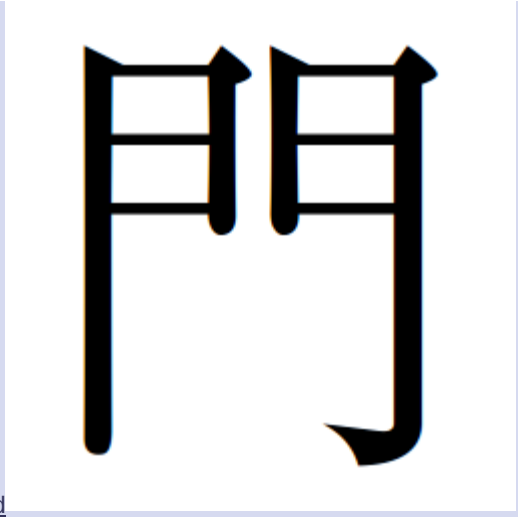
>>4e5688bfff7670b41b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <18b4d1479930866@web.oniichan.onion>
Date: Wed Nov 23 19:54:26 2016

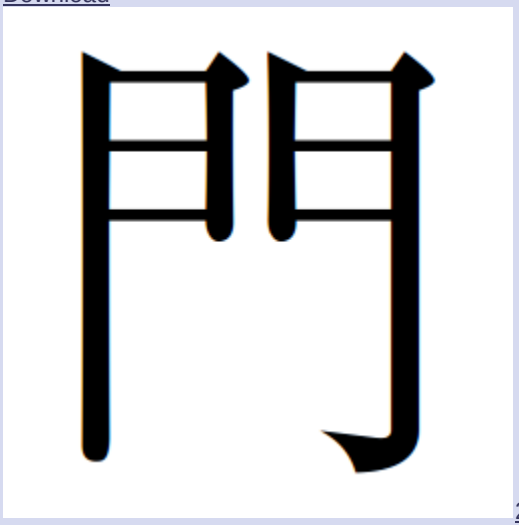
>>6ad2894ab0
SALTS:
insurance.aes256 DE 18 1B 73 EF F3 5E 39 DA
wlinsurance-20130815-A.aes256 0F 0B DA 00 F0 35 9A 0F C8
wlinsurance-20130815-B.aes256 AB C2 04 75 6B AB 85 BE 30
wlinsurance-20130815-C.aes256 73 6B 46 4C 2F 84 9A C2 A4

INSURANCE SNIPPETS:
http://gateway.glop.me/ipfs/QmUUiWf1KLshZBQWHDt8yVaabHdMjJA2g1md7YS8qsvMci/insurance.aes256.5120
http://gateway.glop.me/ipfs/QmZHmQrNuBL1MJEi3cSn7bYoLShLiqGue5oeqZmcvHtBD6/wlinsurance-20130815-A.aes256.5120
http://gateway.glop.me/ipfs/QmRRAnoHgZGqMrJodHA3Nj6GeQ5j4y1AHUbG8MgVXWshMH/wlinsurance-20130815-B.aes256.5120
http://gateway.glop.me/ipfs/QmPCPmGwyCghyMrVENUB1AEbzkZ9dULE9rBJcVMqc5RG1M/wlinsurance-20130815-C.aes256.5120
http://gateway.glop.me/ipfs/QmNdwpvqWXkYsxPnjoL8rSZZpVDRDNu3YYvddsQ7dLdrEC/2016-06-03_insurance.aes256.5120

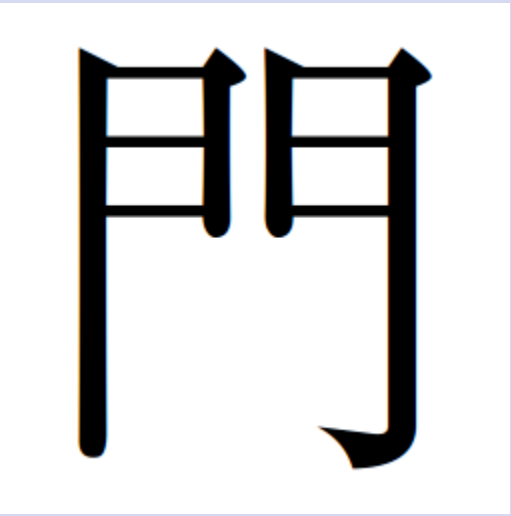
[hide]

>>36a3319908909171d3 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <267b81479931925@web.oniichan.onion>
Date: Wed Nov 23 20:12:05 2016

Download  2016-11-07_WL-Insurance_EC.aes256.5120Download

 2016-11-07_WL-Insurance_UK.aes256.5120Download


2016-11-07_WL-Insurance_US.aes256.5120Download


wikileaks-insurance-20120222.tar.bz2.aes.5120

remainder insurance snippets

[hide]

>>505a696a3c4f0b8031 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <429211479932504@web.oniichan.onion>
Date: Wed Nov 23 20:21:44 2016

>>cf7ef0caf8
http://8ch.net/pol/res/8319373.html

[hide]

>>5257babec83166d3cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9cfdd1479939429@web.oniichan.onion>
Date: Wed Nov 23 22:17:09 2016

>>77a171dc8b87ebbd30
Alright my time is in UTC so 11/24/2016 01:00:00

If you can't make it then just ask anonlobo for the sites, I should of left him a message to send them to you.

[hide]

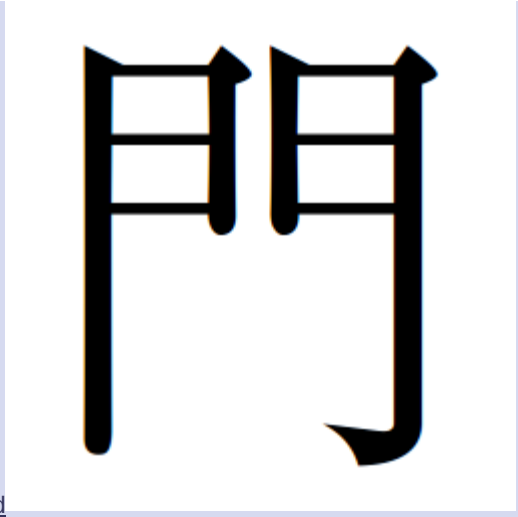
>>83d81059da9a636225 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6200b1479939947@web.oniichan.onion>
Date: Wed Nov 23 22:25:47 2016

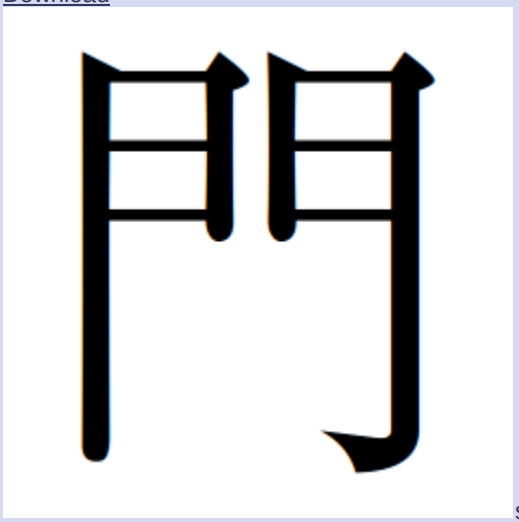
>>4e5688bfff
>>36a3319908

INSURANCE SNIPPETS:
http://gateway.glop.me/ipfs/QmUUiWf1KLshZBQWHDt8yVaabHdMjJA2g1md7YS8qsvMci/insurance.aes256.5120
http://gateway.glop.me/ipfs/QmZHmQrNuBL1MJEi3cSn7bYoLShLiqGue5oeqZmcvHtBD6/wlinsurance-20130815-A.aes256.5120
http://gateway.glop.me/ipfs/QmRRAnoHgZGqMrJodHA3Nj6GeQ5j4y1AHUbG8MgVXWshMH/wlinsurance-20130815-B.aes256.5120
http://gateway.glop.me/ipfs/QmPCPmGwyCghyMrVENUB1AEbzkZ9dULE9rBJcVMqc5RG1M/wlinsurance-20130815-C.aes256.5120
http://gateway.glop.me/ipfs/QmNdwpvqWXkYsxPnjoL8rSZZpVDRDNu3YYvddsQ7dLdrEC/2016-06-03_insurance.aes256.5120
http://gateway.glop.me/ipfs/QmcDMXxr99Fi583oZKYqFzg8TwomugeV49oFkMrtGHEJ6Z/2016-11-07_WL-Insurance_EC.aes256.5120
http://gateway.glop.me/ipfs/QmPAoxkRcJERJEyj3uXsnKwe819WkqnX2Gp1VgpoaxLtys/2016-11-07_WL-Insurance_UK.aes256.5120
http://gateway.glop.me/ipfs/QmaYUUco1VtVurovbrtboMvu6kvFp9pdz6CEA97ftxojy5/2016-11-07_WL-Insurance_US.aes256.5120

[hide]

>>904c98a184e6db0b19 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <aeb851479941708@web.oniichan.onion>
Date: Wed Nov 23 22:55:08 2016

Download  bitcoin-insertion-tool.pyDownload

 send-op-return.py

CODE (ENCODING):
http://gateway.glop.me/ipfs/QmXV7haSznR3LQtrVEejrSQueVbZ1u5s6ASGHCfWVnNvbD/bitcoin-insertion-tool.py
http://gateway.glop.me/ipfs/Qmdd3u4FdrMwM5z4MfgCAwnDkXTb6taUXd1FA1Drjmryhh/send-op-return.py
https://21.co/learn/embedding-data-blockchain-op-return/#creating-and-sending-the-transaction

---

[hide]

>>f023e132dadc82db42 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <526ec1479944895@web.oniichan.onion>
Date: Wed Nov 23 23:48:15 2016

DISINFO:

TuringThe2nd @TuringThe2nd Nov 5

It is near.
811b7e49274a019cf2402eb9ebd7ffcdc6d021c251c85fb6218e2828935eff35
@wikileaks
0 replies 11 retweets 17 likes
TuringThe2nd @TuringThe2nd Oct 18

Time is running out. 40a861f05c8a98cc88594781d81bf233f1fa11f56f340135e30c41d78808273f
0 replies 15 retweets 16 likes
TuringThe2nd @TuringThe2nd Oct 17

@wikileaks You will need this a bit later. #WikiLeaks 8089b0f7040ab3225dff8313fdb366decdc58dcdc409bc91f825e79bf756b4fd

---

[hide]



>>1071a7d26944d289b8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5dd081479946661@web.oniichan.onion>
Date: Thu Nov 24 00:17:41 2016

RIP Wikileaks
2006 - 2016

https://twitter.com/CommunityWL/status/801556815955820544

https://our.wikileaks.org/Main_Page
https://our.wikileaks.org/Category:Investigations
https://our.wikileaks.org/Getting_Started

[hide]



>>01dfc2a8ea81fdf2ff [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a1a3d1479949978@web.oniichan.onion>
Date: Thu Nov 24 01:12:58 2016

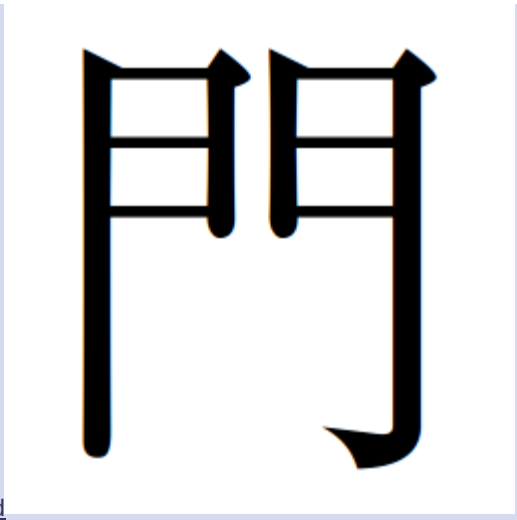
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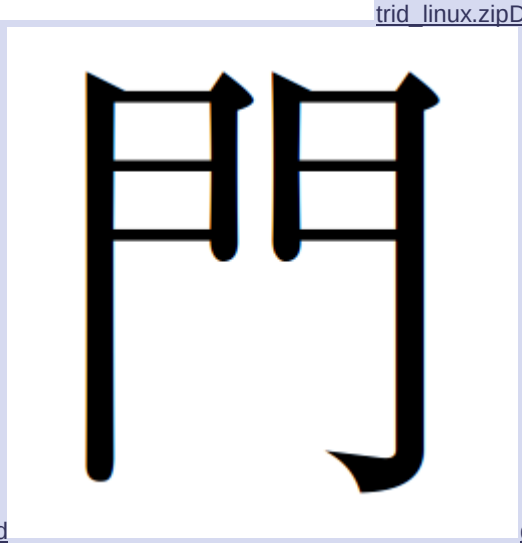
tx dc88c8a9fe6cd63d12da51e2306682b8e3159750823cb2f748e03f9e928d96d5

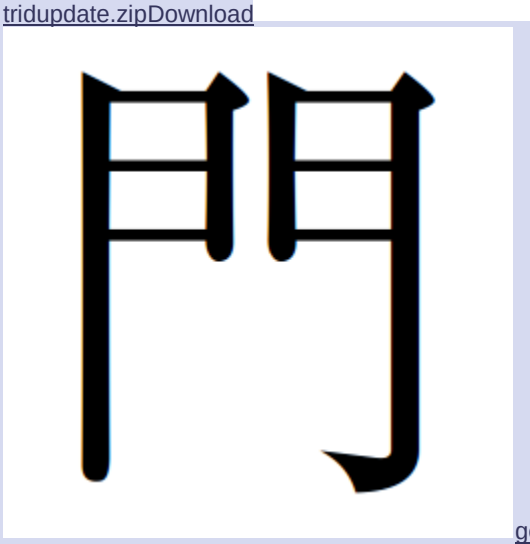
[hide]



>>45d6ccd831ef582c59 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3073c1479973692@web.oniichan.onion>
Date: Thu Nov 24 07:48:12 2016

Download  trid_linux.zipDownload 

tridupdate.zipDownload  get_files_in_wallet.pyDownload

 get_wallet_txs.py

While we wait to get a proper database... here's a script that will give you a transaction list for each BTC address (it just scrapes blockchain.info):

http://gateway.glop.me/ipfs/QmS6cQ14HgdfR8H2RLStTsYP8oikoMrwYQDLf243rtuoJ8/get_wallet_txs.py
https://codepaste.net/rzo26r

Example:

python get_wallet_txs.py 1JVQw1siukrxGFTZykXFDtcf6SExJVuTVE

Will save the list to 1JVQw1siukrxGFTZykXFDtcf6SExJVuTVE_tx_list.txt

And here's a script to find transactions with encoded files. Scans all transactions made by a wallet. Prints tx id and file type. Saves decoded data and a list of tx ids.

https://codepaste.net/dm1hyo
http://gateway.glop.me/ipfs/QmPidNDyo9Zn89BeGsFMErhjQ9zcurkVYCveJC6pC9fKHo/get_files_in_wallet.py

Setup:

Download TrID http://mark0.net/soft-trid-e.html
Do 'chmod +x trid'
Download tridupdate.py http://mark0.net/download/tridupdate.zip

Do 'python tridupdate.py'

TrID and get_files_in_wallet.py should be in the same directory.

Example:

python get_files_in_wallet.py 1C3WStWpfCmsoG5WmDeaYSwAeEY1ncWQoh

It should find a PDF. It will save all decoded data from transactions, a list of tx ids and a list of tx ids that include file headers.

[hide]

>>34b2b57728bf084998 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8c75a1479974886@web.oniichan.onion>
Date: Thu Nov 24 08:08:06 2016


Download
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5cDownload

d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635

>>45d6ccd831

python get_files_in_wallet.py 16jv3REqedeiTK8dzygyirNLWiP5gAc2KX

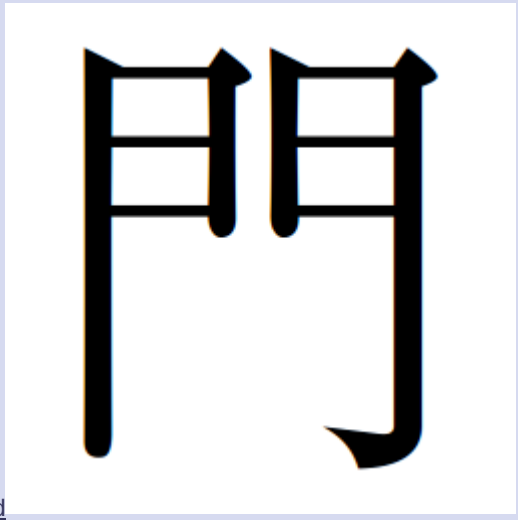
Collecting data from file: cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c
100.0% (.PGP/GPG) PGP symmetric key encrypted message (salted+iterated) (3001/2)
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635

Collecting data from file: d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
100.0% (.PGP/GPG) PGP symmetric key encrypted message (salted+iterated) (3001/2)

2 transactions found
2 file headers found

[hide]

>>89004de07d4fb1b10a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <276b71480022826@web.oniichan.onion>
Date: Thu Nov 24 21:27:06 2016



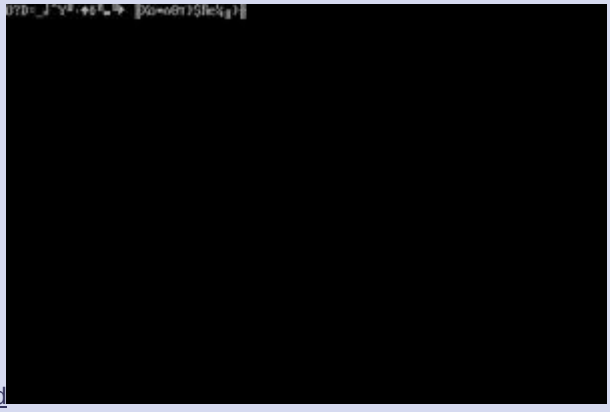
Download get_files_in_wallet.py
Bug fix: http://gateway.glop.me/ipfs/QmZNLgLEtjyeJjVGrfqowSuoZuETL54LYGPeQiLAkegevY/get_files_in_wallet.py

python get_files_in_wallet.py 3CaaFJF39T9TWiNtCKTnU79A3NvGeWKdqL

1eef3c9474a065b38cfb8b1cac0ce6ef155173811e0fdfb04a54df2a0ef74b40
100.0% (.FLC) FLIC FLC video (1/1)
52968900d9963e854a84a6dbda0a87d1511e65ce10d4ccf2a46b72f52509d2eb
100.0% (.FLC) FLIC FLC video (1/1)
533bd9226bbe9ef9d7625910da39db27ea0b780d36bc8d13fac4c879aa56fcfe
c139c0b631d969dd98ed14fd0aa1129957b62689a9198656d157963e54fb04ee
100.0% (.FLC) FLIC FLC video (1/1)
1fbcff35263a17061f58d9b41900cc9ac44f879d534729582f666dc289b48794
100.0% (.FLC) FLIC FLC video (1/1)
4c729d0c64a40e4eb1624e8f3a499354a30508b643248b9a9531af716c4a5a90
100.0% (.FLC) FLIC FLC video (1/1)
7d43580841bc8b8baaa3097f11c83fea454a56535a34a49350b12a9cfdabb7ac
100.0% (.FLC) FLIC FLC video (1/1)

[hide]

>>a3540f5558fc690a25 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cdc3f1480024416@web.oniichan.onion>
Date: Thu Nov 24 21:53:36 2016



Download
4bb09877350505dd2070f4391acd6251e8c5b4e89da4855de1c964fe99ef819d

python get_files_in_wallet.py 1KEyVEndor3p6c3NL2UiVhscXPZKb3DfY1

d68a906b0608e8feb6402830b0f2961b296d118cb6c825ace4ebd48db05f3f17
100.0% (.MP3) MP3 audio (1000/1)

c0e918dd1b197f04fd15a569fdc377bd9e0a7987b969d14dc295cddba5c60dc1
100.0% (.DMG) Disk Image (Macintosh) (1000/1)

8003eef72e31269c0668358189ec9dc6bfc259df86d3e49c7b77ae0e247fc489
100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1)

dcd2d0ca8a4a20ecd4382e10b10058e706f2d1154a9332ea99c7be52aabe4f0e
100.0% (.) QuickBasic BSAVE binary data (1000/1)

8143f7dfbb9e8e2311a41014358adf057312063786a9280f0193e00e481cf25e
100.0% (.FLI) FLIC FLI video (1/1)

c98a14c83d2ca53e54e97db8360f2efb0bfe105d63d811274212ee28b5cbf465
100.0% (.FLI) FLIC FLI video (1/1)

8c79839b7d7088efbf56945c08a6cce4db4ac625c527f170143e0854011a0625
100.0% (.DMG) Disk Image (Macintosh) (1000/1)

b043983e0556c73a5f48bc680a70a5f842241eb7cc4c5889a71575633ac0d221
100.0% (.DMG) Disk Image (Macintosh) (1000/1)

09a86aa780980cd5f66f966c8bf3009d1c028d5caa6a3e373f70e6986ca60144
100.0% (.INI) Generic INI configuration (1000/1)

4bb09877350505dd2070f4391acd6251e8c5b4e89da4855de1c964fe99ef819d
'"100.0% (.GPG) GNU Privacy Guard public keyring (1000/1)"'

bcea9f0a0306ef20919251a002ce31294e82dfa717f30b3a5c555e12095e83c1
100.0% (.INI) Generic INI configuration (1000/1)

9df5abc2ce02d9471deba79b067fd3ca0ffa227f0efaccdf616a145371c68a35
100.0% (.FLI) FLIC FLI video (1/1)

c2ce449c33071a6773306928bf65960de98974a6c2afea8d81cc66e63ff70d43
100.0% (.FLI) FLIC FLI video (1/1)

100.0% (.) QuickBasic BSAVE binary data (1000/1)

8c7878202c2c3059ceb13e0afd95271cc95e451fc2b1ff09ef6a533bc5f99450
100.0% (.FLI) FLIC FLI video (1/1)

466be482c0d3e4aafefd21b2183b68297610df08228e7c3449f6bc9037d1d3e5
100.0% (.FLI) FLIC FLI video (1/1)

68dd95b4c35c9e14225930cff1771d6098df766bc77091a457dd653b07033314
100.0% (.FLI) FLIC FLI video (1/1)

7524a456d0257d91e3786a164129a21467ed6345fc814401e1fb84609c3f3679
100.0% (.) QuickBasic BSAVE binary data (1000/1)

4bd6d1a297c7be1313b1d4fce121447e0ec43cb94ac277477fbf97c522e1e8e6
100.0% (.) QuickBasic BSAVE binary data (1000/1)

23ff44669130d16e7dedec7eb63373fa78d003aec1058aeb8fe8ceffe3803c54
100.0% (.) QuickBasic BSAVE binary data (1000/1)

04aa8970c6e5da0a359a34ecab203bfb036dc19dc2a2da065261fe2c00e7a209
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

48dd7a482143c3124fcc588b985eca8420e6eb5ddbfe216ff1c067c4f3979e45
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

c8485c58ea151cd452b9bbc4a6b84345895f3c31156adf906b7dc3b4f669c222
100.0% (.FLI) FLIC FLI video (1/1)

[hide]



>>900a05880f96ebc7de [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fc1ab1480025947@web.oniichan.onion>
Date: Thu Nov 24 22:19:07 2016

Using Wikileaks' address

python get_files_in_wallet.py 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v

13bd667802cc58936996dbf5defd2307b716e1f84a9908de0c77f3c1a3b4cde3
100.0% (.FLI) FLIC FLI video (1/1)

8218ab03d82ebfa309aceedb484e695bc058f080397d7794826c9efc1d0287b7
100.0% (.) QuickBasic BSAVE binary data (1000/1)

c06244b1da9edb9da54736c17cf8d92cc754e1cd109c5a9858d7eb107079ff31
100.0% (.FLI) FLIC FLI video (1/1)

6571600fac324166a566d4702acbd799e8e4a2f70498989cdffa204578660970
100.0% (.VC) VisiCalc spreadsheet (1000/1)

9d765d8074e9b85afa9f2868af61271b2043ddde365d9446c9b5afa5905d6f53
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

05fb32e6188df3381b19fd2cb81e5eb4c6ab0ddc885a6b3b6f87f2a5fdf4240e
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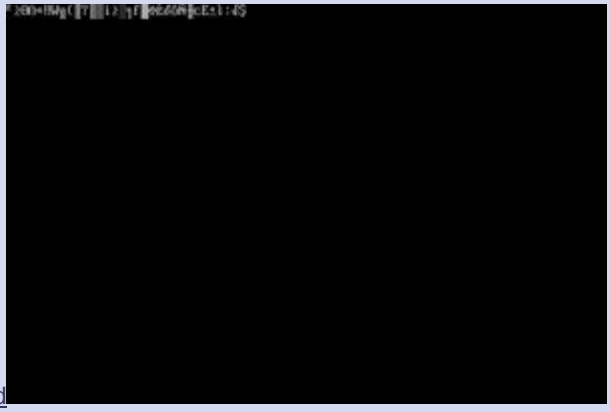
4a88c0c359c26fef3cc507463336a1c77d187fbc3bf7bda509fb2f1b5f8762e5
100.0% (.) QuickBasic BSAVE binary data (1000/1)

97b2ee5fc43d24912da36ba62795884068a1b0086d5c0d3d65bad5ccca637e77
100.0% (.) QuickBasic BSAVE binary data (1000/1)

d2be0169c5b5fccfd853a2391c6e3fc2e68a9efcbbecc842ecd98a41c58f85a0
100.0% (.MUX) MUX video (2000/1)

[hide]

>>7fdb66e34973aa6bb5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eeca31480027492@web.oniichan.onion>
Date: Thu Nov 24 22:44:52 2016


Download4a88c0c359c26fef3cc507463336a1c77d187fbc3bf7bda509fb2f1b5f8762e5Download

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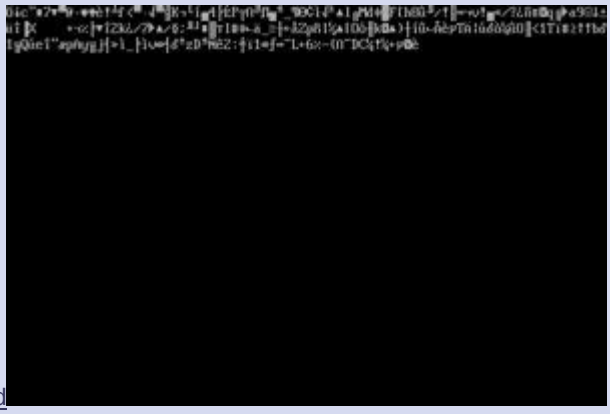
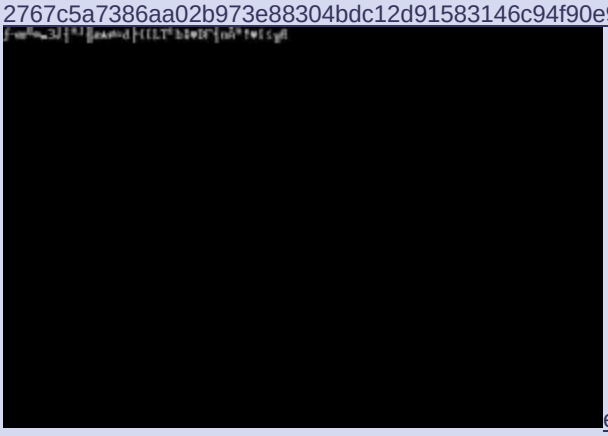
>>900a05880f
2016-10-31 01:44:57
4a88c0c359c26fef3cc507463336a1c77d187fbc3bf7bda509fb2f1b5f8762e5
100.0% (.) QuickBasic BSAVE binary data (1000/1)

2016-10-13 11:16:34
97b2ee5fc43d24912da36ba62795884068a1b0086d5c0d3d65bad5ccca637e77
100.0% (.) QuickBasic BSAVE binary data (1000/1)

2016-10-11 10:47:33
d2be0169c5b5fccfd853a2391c6e3fc2e68a9efcbbecc842ecd98a41c58f85a0
100.0% (.MUX) MUX video (2000/1)

[hide]

>>ca5a801c995fbff474 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3639e1480029906@web.oniichan.onion>
Date: Thu Nov 24 23:25:06 2016


Download
2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05Download

eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce

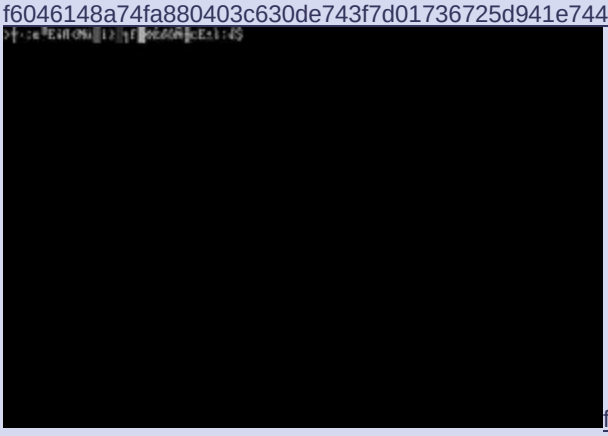
2016-08-26 23:23:10
2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1)

2016-07-25 03:43:10
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1)
2016-07-25 01:08:54

[hide]

>>98a6657a0d8127f99b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fff161480034054@web.oniichan.onion>
Date: Fri Nov 25 00:34:14 2016


Download
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838Download

f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ecDownload

fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105

>>7fdb66e349
>>ca5a801c99
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838
100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48

fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12

f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec
100.0% (.FLI) FLIC FLI video (1/1) 2016-05-24 21:39:18

[hide]

>>e485dd840fe9f7a484 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2a9001480035989@web.oniichan.onion>
Date: Fri Nov 25 01:06:29 2016



Download jean3.py

>>900a05880f
>>7fdb66e349
>>ca5a801c99
>>98a6657a0d

http://gateway.glop.me/ipfs/QmZFkRKoGkv5zBVjsbYvR9miGgvgEsutUnbdNXxcPbrZrZ/jean3.py
https://codepaste.net/q893m5

>IIRC it does what jean3.py was supposed to do. That means there's only two more scripts left to recreate all the previous steps.

>Setting up TrID:
>----------
>Download TrID http://mark0.net/soft-trid-e.html
>chmod +x trid
>Download tridupdate.py http://mark0.net/download/tridupdate.zip
>python tridupdate.py

>Setting up output:
>----------
>mdkir dataout
>mv trid dataout/.

>Then use like this:
>----------
>python jean3.py 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v

>Results:
>----------
>All decoded data will be in the dataout folder. 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v_file_tx_list.txt will have a list of the transactions and the type of file found in them.

>Misc:
>--------
>If you want to start at a specific page you can change 'startatpage'. It would also be very easy to start a specific date (use date1 and date2).

>Cheers

2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-08-26 23:23:10

eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce

100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10

fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12

c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838
100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48

f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec
100.0% (.FLI) FLIC FLI video (1/1) 2016-05-24 21:39:18

042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9
100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-24 07:47:50

83f7a29360abe4e927ae25ad803d2a28d088d119a47941fe0c42445bb2e78730
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-21 06:17:47

ad85d76b5fd006cb3f08edda4d80327f425caed83aeb20aaa0c0ed281064484b
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 19:14:05

fa3e0d76b55e01c45dd4218a41794f39b3792310cf1a88f3502824e4afc3e867
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 02:26:40

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100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 23:05:59

35bfef9b0febbf3b1cefbd8f503e90d997e55d9f3841e45f359529debd6c1bca
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 22:07:46

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100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 04:22:39

78a013b6c857f5535b9133896d4c115d2bbe15995a28a71f63049bf3bdcb1eba
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-12 22:23:58

[hide]



>>7dcb11cfa66f123ce4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b1c6f1480051900@web.oniichan.onion>
Date: Fri Nov 25 05:31:40 2016

>>900a05880f
>>7fdb66e349
>>ca5a801c99
>>98a6657a0d
>>e485dd840f
2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-08-26 23:23:10
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48
fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12
2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-08-26 23:23:10
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10

eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48
fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12
f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec 100.0% (.FLI) FLIC FLI video (1/1) 2016-05-24 21:39:18
042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-24 07:47:50
83f7a29360abe4e927ae25ad803d2a28d088d119a47941fe0c42445bb2e78730 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-21 06:17:47
ad85d76b5fd006cb3f08edda4d80327f425caed83aeb20aaa0c0ed281064484b 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 19:14:05
fa3e0d76b55e01c45dd4218a41794f39b3792310cf1a88f3502824e4afc3e867 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 02:26:40
6ea5ff73db52591661ff7c0c7eb161594b67b8e129ccc2e1429fe0c71d69e1ff 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 23:05:59
35bfef9b0febbf3b1cefbd8f503e90d997e55d9f3841e45f359529debd6c1bca 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 22:07:46
7fd31fccd96a3e94c21d15b45ae1957c22fe51a1aa6cb18f054bda20966304ac 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 04:22:39
78a013b6c857f5535b9133896d4c115d2bbe15995a28a71f63049bf3bdcb1eba 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-12 22:23:58
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48
fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12
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042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-24 07:47:50
83f7a29360abe4e927ae25ad803d2a28d088d119a47941fe0c42445bb2e78730 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-21 06:17:47
ad85d76b5fd006cb3f08edda4d80327f425caed83aeb20aaa0c0ed281064484b 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 19:14:05
fa3e0d76b55e01c45dd4218a41794f39b3792310cf1a88f3502824e4afc3e867 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 02:26:40
6ea5ff73db52591661ff7c0c7eb161594b67b8e129ccc2e1429fe0c71d69e1ff 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 23:05:59
35bfef9b0febbf3b1cefbd8f503e90d997e55d9f3841e45f359529debd6c1bca 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 22:07:46
7fd31fccd96a3e94c21d15b45ae1957c22fe51a1aa6cb18f054bda20966304ac 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 04:22:39
78a013b6c857f5535b9133896d4c115d2bbe15995a28a71f63049bf3bdcb1eba 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-12 22:23:58
aa3bf652dc745e8a1265c3641858e9a75e4cd3ee85eb843033b4302e2dec5fc7 100.0% (.FLC) FLIC FLC video (1/1) 2016-04-06 05:53:04
b4c38335541fd578bdc4d45a1a4a47e3baadd2a55ae41c0e5535eb4307d49b24 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-03-18 18:12:19
b20ad5f8b75bae16a6d1e3de2fb25910be868f936a6e3cc3d997598dced14f89 100.0% (.FLI) FLIC FLI video (1/1) 2016-03-15 21:19:44
24b0967ecca36dd455b9a96e48d8c0f13a36acdd37290f6baae3c50b7065627e 99.9% (.MP3) MP3 audio (1000/1) 2015-11-28 09:53:31
32d71a560a965fe17ca5a652202844f5bb580d185e38485aacad8717485b0b8e 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2015-11-20 21:53:12
03e8a9b1197744012af33c642671ed8eb50fd2d442d4875a3274f730ac2ca951 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2015-11-19 22:16:50
2a38f95db552a52aefa82565ffd81e885103738da25627f1e894f5892a672325 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2015-11-12 18:27:54

15d4f6606f7ad966e27f9628acf3c1929eb50cb2fef0ecb949fb8941b94254cc 100.0% (.MP3) MP3 audio (1000/1) 2015-11-06 10:47:37
13bd667802cc58936996dbf5defd2307b716e1f84a9908de0c77f3c1a3b4cde3 100.0% (.FLI) FLIC FLI video (1/1) 2016-11-21 18:23:36
8218ab03d82ebfa309aceedb484e695bc058f080397d7794826c9efc1d0287b7 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-11-15 19:41:03
c06244b1da9edb9da54736c17cf8d92cc754e1cd109c5a9858d7eb107079ff31 100.0% (.FLI) FLIC FLI video (1/1) 2016-11-09 18:46:55

[hide]

:3

>>b92f6d159d2dcc0b16 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ce9a61480098414@2hu.tld>
Date: Fri Nov 25 18:26:54 2016

Download 

wikileaks-did-911.jpg

Even if the keys were released, where would you post any information about the contents of the files. No place exists that is not a controlled, opposition space.

Facebook, Twitter, Reddit? You get the idea. The whole internet is built on backdoored standards. The existing internet is completely corporate controlled and in the hands of the enemy.

We have seen evidence of websites being intercepted and content being removed in real time. They will let some leaks out, but there is not a channel for mass dissemination and media for this type of leak.

- The insurance files should be downloaded quitely to as many people as possible.
- We should verify the hashes of the wikileaks files (multiple hashes and verifications). Expecially for the newer files and the saudi file that was modified
- We should build up or fortify our distribution system for messages
- We should build up a toolchain for writing messages to the blockchain and retrieving the messages (as a stop gap in case Bitmessage comes under complete exploitation)
- The enemy has a nuke button and can dump 10 GB per day into bitmessage and make it unusable if needed
- We should prepare for the private key distribution (which is expected to happen by Christmas if it has not already happened)
- We should each individually be able to decrypt the files. We should not expect that the files will be allowed on websites or public internet
- If we cannot post files on Bitmessage and the clearnet is jammed, how will we even distribute the worst of the files? We wont be able to. Each person needs to get the files themselves, decrypt them and may have to do sneakernet or we may have to distribute the worst information on USB sticks.
- We need tools to posting to the blockchain as a last resort

Sending a message on the blockchain may cost us 10 cents or $5 but if it is important enough, that may be the only way.

In the long term, we need to develop new media platforms and communication platforms that are more resilliant.
- more difficult to jam
- more difficult to modify content once published
- ability to detect jamming if it is occuring.

We need distributed blogging and messaging platforms. We need a safe and secure way of distributing files.

Hi everyone.

I realize that this message might not go through but just in case -- this will be my final message sent to BM. Anyone claiming to be updating my situation is lying.

I've been working with another person on this since the original thread in October 17. This is our third attempt at spreading the information. I don't think it will be possible for anyone to upload the keys and the files. It really seems like the only way is for everyone to get them from the blockchain separately. Some of you might think this is not the case but you'll be able to see it first hand when you try soon. It should be fairly straight forward for everyone to extract the keys and files with the information on this BM.

On our end, we can confirm that the script can be used to extract the following files:
2016 Disk Image, Spreadsheet, BIN, multiple videos, mp3s, emails, pdf documents
2015 Disk Image, Spreadsheet, multiple videos, mp3s
2014 Disk Image, Spreadsheet, multiple videos
2013 several backups in zipfiles
Hash and time stamp text for what seems like all uploads to Wikileaks.org

The following files can be unlocked so far:
2016-06-03_insurance.aes256.torrent
wlinsurance-20130815-A.aes256
wlinsurance-20130815-B.aes256
wlinsurance-20130815-C.aes256

We have not been able to unlock:
2016-11-07_WL-Insurance_US.aes256
2016-11-07_WL-Insurance_UK.aes256
2016-11-07_WL-Insurance_UK.aes256
wikileaks-insurance-20120222.tar.bz2.aes

Allegedly unlocked by others:
2016-06-03_insurance.aes256
wikileaks-insurance-20120222.tar.bz2.aes

There is clearly a lot more information that we haven't gotten to yet.

The file pieces have to be combined so a bit more code is needed. The Cablegate Backup should be used as an example to do it. Some groups are now going through the same issues we've seen. Our experience was that we lose internet connection, we are unable to copy paste or keep anything on our clipboards, all attempts at encoding transactions into BTC get delayed and do not happen, files on computers connected to the Internet are deleted or moved, etc. That is why I think the best way to spread this is to teach others how to do it and possibly to encode what you feel comfortable making permanent in some crypto currency other than BTC.

I expect that in the next few days the media will be forced to cover this. The spin will be that these files cannot be verified, do not come from Wikileaks and that no one can recreate the steps to get them. They will probably push false steps that do not work. From what we have seen, most people will not bother to check and believe it. Because the blockchain is permanent and many have copies, I do not think that it will be possible to spin this in this way forever. Anyone can do it in their own homes. However, they have been preparing for this for months. Damage control will be very easy for them because there are really no sites that can be used to discuss this anymore. I'm a still a bit concerned because the steps on how to get the information were available since mid October and very few people tried to do it. It was practically impossible for us to try to discuss this with others on any site. Everyone seems to react violently to the suggestion but I am not sure if these were even real responses.

The easiest way to collect the information is on a computer that is not connected to the internet and has no wifi cards. Making a database with relational information of the transactions helps a lot as well. It might be necessary for someone to create a very easy to follow tutorial with code that allows anyone to do this. To this day many people refuse try on their own and simply chose to believe that it is not real. If you care about this, you should spend some time showing people the evidence and guiding them through of process of getting the files themselves.

My personal opinion is that the most crucial thing that should happen when this is finally out in the open is that the people pretending to be Wikileaks should be exposed. It should be clear to everyone that people are paying attention. The people that sold out and did as they were told should also be exposed. I still don't understand why it was so easy to get most people to play along and allow their sites

to be controlled. It is alarming that talking about this is practically forbidden everywhere. During the past few months we have witnessed a possible end of a free internet. People in power have the resources to fool the entire world into agreeing with them through censorship, paid posts, bots, etc. There is not even a way to verify the history of a page anymore since they now control the only site that allowed it. I think this is the perfect opportunity to guarantee that this is stopped and does not happen again. However, everyone should see the information and decide by themselves what they want to do.

Thanks to all of you that helped.

[hide]

:3

>>16f958062f803b301a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <187061480098491@2hu.tld>
Date: Fri Nov 25 18:28:11 2016



Download 575d62996a272d1ef144f1ab65c4ec793cd6c7e564db409bb00e416865219916.png

>>b92f6d159d

Join LARP chan! BM-2cX3hsRXiz3WxF6HMNQutkLAzC34feswfa and participate in our "conspiracy fighting" with elements of MMOARG :)

If you want to play one of these games:

"I found keys to WikiLeaks insurance files"
"Someone found keys to WikiLeaks insurance files"
"Someone have hidden keys to Wikileaks insurance files"
"There are messages/keys hidden in blockchain"
"I just created a nice C/C++/C#/Python/Ruby/bash/DOS batch/Turbo Pascal code to read secret messages from blockchain! Check it out!"
"People are disappearing!"
"I found secret messages in {someone} tweets!"
"NSA is disrupting my internet connection"
"NSA is censoring things in realtime!"
"A cat from embassy is telling me things"
"Assange is dead"
"Assange is kidnapped"
"I found magic bug in OpenSSL which breaks all SSL crypto!"
"We need to communicate by secret SHA256 chans"

then join LARP today! This chan is for you and all your conspiracy/LARP needs!

BitMessage channel: Address: BM-2cX3hsRXiz3WxF6HMNQutkLAzC34feswfa Name:LARP

[hide]



>>ad9a49d3e5e41eec4c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9f0411480102525@web.oniichan.onion>
Date: Fri Nov 25 19:35:25 2016

>>16f958062f
>To everyone reading this. This place is now full of shills in damage control mode after last night.

>Trust nothing you read here. If you truly care about this issue, go verify the information yourself. This is why it was designed in this way. No one can make any statement about what's in it unless they decoded it themselves.

>Wikileaks has a time stamp and hash for every single file they publish. If you think this is a lie, listen to Assange himself saying it: https://www.youtube.com/watch?v=MaB3Zw5_p9c&feature=youtu.be&t=7m06s Or even better go look in the blockchain and see for yourself.

>When you see this in the blockchain you will see that what people have been trying to communicate to you last night is real and that you can verify it.

>TRUST NO ONE AND USE THE SYSTEM THEY PUT IN PLACE AS IT WAS MEANT TO BE USED. ZERO SPECULATION AND OPINIONS. PROVABLE FACTS THAT ARE PERMANENT AND CAN'T BE CHANGED.

[hide]



>>2dc8fe1fd9fdfd8a72 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <15ea41480104800@web.oniichan.onion>
Date: Fri Nov 25 20:13:20 2016

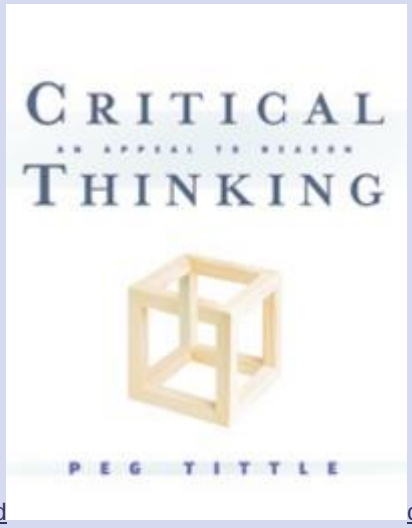
For publishers for example, so that, as an example we are starting to use Bitcoin, Wikileaks, stuffing our, cryptographic keys of stuff that we publish, so, "'we prove that we have published stuff at a particular time by stuffing it in Bitcoin, in the blockchain'", and then, "'if someone were to come and try to modify the material that we have published'", to take a particular part, "'that would be detectable'". -Julian Assange

https://www.youtube.com/watch?v=MaB3Zw5_p9c&feature=youtu.be&t=7m06s

Anyone that is skeptical of the information you have extracted from the blockchain is only attempting to discredit you. Every person that truly cares about verifying this information does not go online to ask others. Those who want real evidence go and verify it themselves. This is the way the system was meant to be used. You have the blockchain. You have direct access to the information. There is no need for opinions, speculations, reports, or analysis by other parties. The only evidence that matters is the evidence you, the reader, are able to test on your own. The system helps you detect the people that are attempting to influence you. If you need to ask others how to obtain the information you are admitting that you do not want to independently verify this information and are instead dependent on others. This dependence on others is what allows censorship and it is precisely the reason information is encoded in this way. If someone tells you they were not able to find anything you can prove that they are lying. You have a permanent source of information that can not be modified. Use it as it was designed to be used.

[hide]

>>c305652abf50431b22 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <976a71480107590@web.oniichan.onion>
Date: Fri Nov 25 20:59:50 2016



Download critical-thinking.png

"The code in there is not meant for people to use it. It is meant for people to understand how to do it. It's a proof of concept. Again, stop depending on others. That's why the information is encoded in this way, so that no one can discredit it and everyone can verify it.

If the keys somehow survived here. EVERYONE would stop looking at the blockchain (which has a lot more than the keys in it, including evidence that todays leaks are fake). Most of you probably have version of the insurance files that have been modified and it would be very easy for someone to send out a key that can be used for these fake files. Then, they will be able to discredit Wikileaks.

If you have found the keys you will have also found out that the instructions tell you specifically to NOT SPREAD THE KEYS directly.

The system was designed so that everyone independently extracts them from a permanent source of data that cannot be modified.

Be logical about this. They put a lot of work into this system and it's the ONLY reason no one has come out with fake keys for fake files. Because the blockchain TELLS YOU that if you see a key it is not real.

How has no one figured this out... For fucks sake. "

[hide]

>>58a1a137adc3b774f5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7b3ae1480112925@web.oniichan.onion>
Date: Fri Nov 25 22:28:45 2016

>>16f958062f
idk why but I fuckin lost it on Turbo Pascal

[hide]

>>6ee2313bee46ef02dd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8344b1480114498@web.oniichan.onion>
Date: Fri Nov 25 22:54:58 2016

>4. This address might be worth investigating: https://blockchain.info/address/1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM?offset=100&filter=0 Many OP_RETURNs and all on the 10/16/2016 within a period of a few hours. I have not had the chance to investigate further.

I am getting 24 file headers, including 3 GPG keyrings, all from from 10/16. It would be interesting to see if these headers are also found in other wallets.

Here are the headers I found:

1beb3fa927784118bad5984e6902268c9bacfcea8973e1971c2812159939a852 100.0% (.SGF) Smart Game Format (2000/1) 2016-10-16 20:41:17
d2c78418097800a2b91130d97e48bd6a13241a50f5a96196f2dec7b13a7619fc 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-16 20:41:17
0bf3fc7ce906fc370f08e3ced24612d8b8cb75be7633ff69d8d968cf9c2945f5 100.0% (.INI) Generic INI configuration (1000/1) 2016-10-16 20:41:17
7666d77230972d96e64dc68bf8855de235bcc34ea1ba163245eda28bb6d518d6 100.0% (.PC1) DEGAS low-res compressed bitmap (2000/1) 2016-10-16 20:41:17
c2a6af758f164ab546942ac859c85e6ba44b983ba60197d8fd0060b00bdd5acc 100.0% (.INI) Generic INI configuration (1000/1) 2016-10-16 20:41:17
2a9553a298dee148e6ba318f00ebcd43f66da582f0bf22c2726e5a81905f85ea 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-10-16 20:41:17
72d398423cfd078b711dde5bf04557f5efc9f6dd0b5e4caf2721cb4e01dd95f1 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-10-16 20:41:17
b9d065f1aa82d6894eca3ec6e4ee0a685b060579802376f5b19cd3f16add9969 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-10-16 20:41:17
95f095f1f40bc9097f21953e7d975b8a3ec0e35f1a6c877fcf2d2a606dafaabb 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 20:41:17
878785a920238977bb9073ac306c032177c05d3147f8107e0fe335e1ac71eaa0 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-10-16 20:41:17
a4a9bf14d0bc512baf19a8b65a2ce1cdc938dd95156202fad9d114e52c371a97 100.0% (.FLI) FLIC FLI video (1/1) 2016-10-16 20:41:17
2a10bfb8eea8b1b14eb6ec5d1028375e3dc1e8df613128a4c4e0826b1b593370 100.0% (.) Java serialized data (2000/1) 2016-10-16 19:52:34
bd208e22086a014dabc048d8164ad7e9b9c25a0d7f9efca784577237fe67b737 100.0% (.FLC) FLIC FLC video (1/1) 2016-10-16 19:52:34
bb9cbfa2d2dff67704183b69d36dd286aecd51c4e2e6f696bb6a109bc50b1af9 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-10-16 19:52:34
fd73c71bf2f9ddd25d4f95170a5de307219910a69cb99559308aebc3a457a1df 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-16 19:52:34
f25affb9cc5d71b436d947f8a3e4ef13acd5101df8bd123170d846d213ae1a58 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-10-16 19:52:34
eed41738ff541ff4aeeb9c0d31f33896dbdf8c185301326af4ea857564fae918 100.0% (.FLI) FLIC FLI video (1/1) 2016-10-16 19:52:34
382caa3a30147238aae98db65e7126ce418493ac044d239b208aa2b1df2b64ae 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 19:52:34
f9156aeaae48b080ee74febd0cbbed2f948fe207e6e72132bf3b3db5f3952575 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-10-16 19:52:34
56747b8f00b40d1f0a577e0f1c38d3fe6f776ffba91827a43951fca75ddb5ce4 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-16 19:52:34
c352d9c251f17afe03f950dfa0e876d77b1f8be61b3713aa2f0168880824b3ea 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 19:46:25
e893933b297a9a636528a1aabe0c427e2317dfc2bc220271ccf31246baf107df 100.0% (.FLI) FLIC FLI video (1/1) 2016-10-16 19:46:25
d28b23830bf810684722c72af4e7e573c89adc77e571b2ae6095deb35df1a8de 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-10-16 19:46:25

b549bf3d045f87ce766eb50b1a64a6843ae8267ece3a383b70bb7d273b860065 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 19:46:25

[hide]

>>2f249cbf02eb3ad90a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <855771480116288@web.oniichan.onion>
Date: Fri Nov 25 23:24:48 2016

>When you scan by transactions, you look for a transaction number (tx id), and decode its contents. When you know the tx id, you can easily see which wallets were involved. Some messages require you to combine the decoded data from multiple tx ids. You can identify which tx ids are relevant by looking at transaction histories of the wallets involved. This strategy is used for the 'Cablegate Backup'. In that case, the list of tx ids is directly told to the readers in the first message. However, you can compile this list on your own by 'tx crawling'. To do this, follow these steps:
>. For each tx, look at the wallets that received money and find those that spend it (in this case it is only one per tx).
>. For that wallet, look at its transaction history and find a transaction that follows a similar pattern, i.e., it involves multiple wallets and only one spends the funds.
>. Continue doing this until you are not able to see the pattern repeat itself.

Confirming that jean3 is able to find the 7-zip headers for the cablegate addresses.

python jean3.py 1NT3ACYygZj9YHYsZo7hp2jGEPiUDMqs53
python jean3.py 1AuoHX7VNGGK5KkkUcBAGG3RuKgMuRdpMB
python jean3.py 1Me9i8XjbdBVZzgcki4NiPdF6VkYf75ykZ

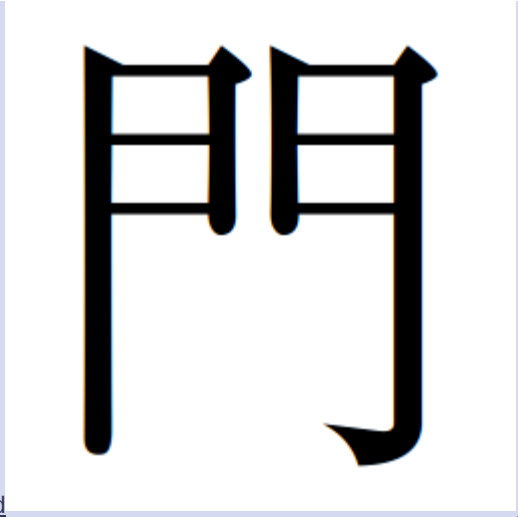
All find 1 file header.

100.0% (.7Z) 7-Zip compressed archive (6000/1)

(First tx is 5c593b7b71063a01f4128c98e36fb407b00a87454e67b39ad5f8820ebc1b2ad5)

[hide]

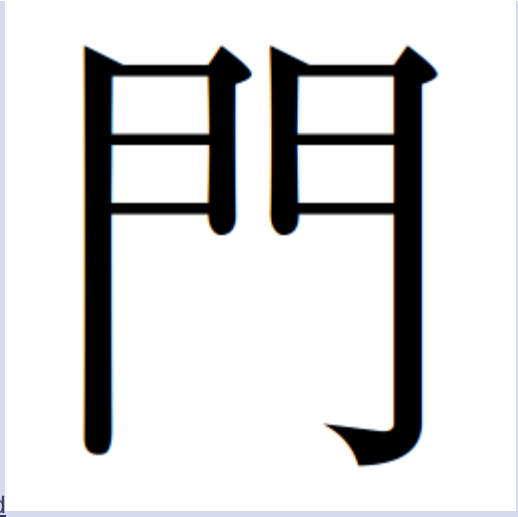
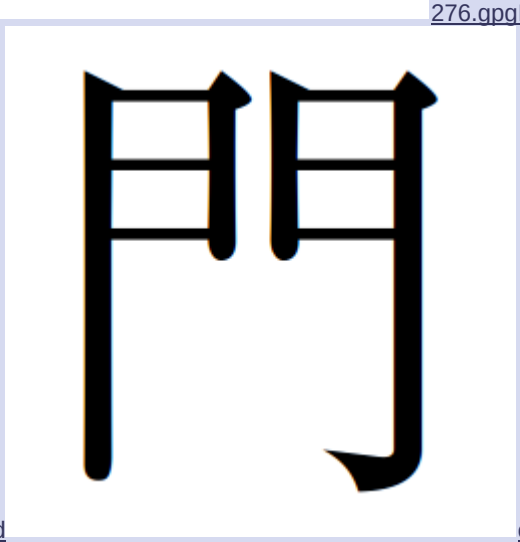
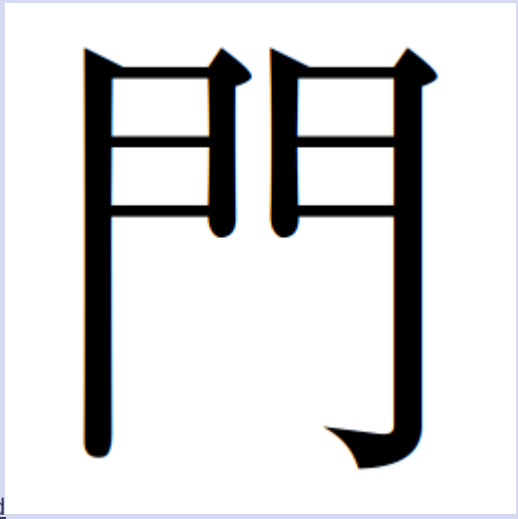
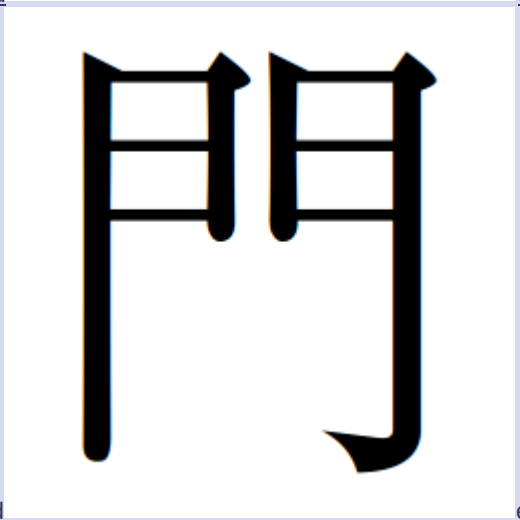
>>10eb7096735598064c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3099d1480117340@web.oniichan.onion>
Date: Fri Nov 25 23:42:20 2016

Download  jean3.py

>>2f249cbf02

[hide]

>>9a8c63712e6799aadb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <78e1e1480132954@web.oniichan.onion>
Date: Sat Nov 26 04:02:34 2016

Download 
276.gpgDownload 
737.gpgDownload 
cce.gpgDownload 
d3c.gpgDownload 
eb7.gpg

Here are the two gpg keyrings in the WL wallet in case anyone wants play with them.

(From txs 2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05 and eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce)

http://gateway.glop.me/ipfs/QmS3zs98mFmvqGdxRaUCrx3e42UsLXQ6VfRpSXrKrk8SAZ/276.gpg
http://gateway.glop.me/ipfs/Qmao12d6tWh15bA5mUYQ1pcoTaiMcyb85SNyzrsS25wpFa/eb7.gpg

To print all the packets do:
for i in {1..293}; do echo "Trying bytes: ${i}"; tail -c "+${i}" eb7.gpg | gpg --list-packets; done

for i in {1..9993}; do echo "Trying bytes: ${i}"; tail -c "+${i}" 276.gpg | gpg --list-packets; done

and here's three '100.0% (.PGP/GPG) PGP symmetric key encrypted message (salted+iterated)' encoded after the Cablegate backup.

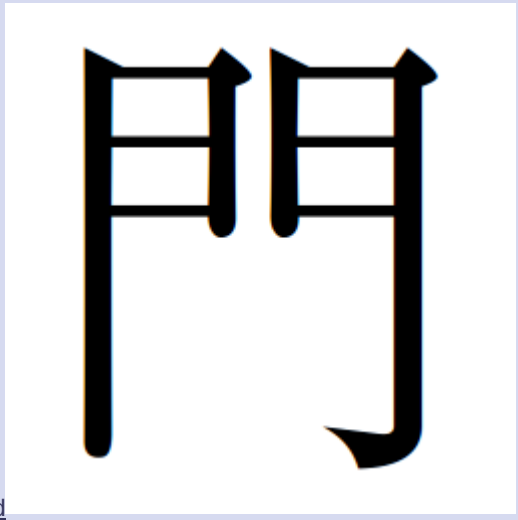
(From txs:
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c)

http://gateway.glop.me/ipfs/QmShQjcUaKagC6hXzXqCdtRyP8pAXfBkjP5C51XsZVZg2e/737.gpg
http://gateway.glop.me/ipfs/QmZxXabEusrSK4e9esLGJY7YAqLxxXhXPCyXhNWcnEVQH9/cce.gpg
http://gateway.glop.me/ipfs/QmcnVecuQtobYWUkhUHGFLVAzfokQRRYsWKS2jV8bJwsic/d3c.gpg

---

[hide]

>>e5b3b010e05ac1fd05 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e73da1480206884@web.oniichan.onion>
Date: Sun Nov 27 00:34:44 2016



Download code.7z
Code zip:

http://gateway.glop.me/ipfs/QmV1Z8kXBFZrLtsGTxTaB9HS6TTDURa27vyFJfAoiJi5wH/code.7z

To compile:

gcc bcrdr2.c sha256.c ripe160.c -lsqlite3 -o bcrdr2

To Run:

./bcrdr2 <blocks dir> <database file>

e.g:
./bcrdr2 ~/.bitcoin/blocks/ out.db

WHAT IT DOES:

This program reads through every file named blk*.dat in the folder to point it at and parses it.
It creates an sqlite3 database with the following schema:

CREATE TABLE BLOCK("

```
        "ID INT PRIMARY KEY           NOT NULL,"
        "PREV         CHAR(64)       NOT NULL,"
        "MERKLE       CHAR(64)       NOT NULL,"
        "HASH         CHAR(64)       NOT NULL,"
        "NUM          INT            ,"
        "BITS         INT            NOT NULL,"
        "NONCE        INT            NOT NULL,"
        "TIME         INT            NOT NULL);";
```

Block header info, including the computed double SHA256 hash for the block.
PREV is previous block hash, MERKLE is the merkle root hash, HASH is this block's hash.
The other fields are miscellaneous.

```
"CREATE TABLE TX("
        "ID INT PRIMARY KEY           NOT NULL,"
        "HASH         CHAR(64)       NOT NULL,"
        "FILE         TEXT           NOT NULL,"
        "OFFSET       INT            NOT NULL);";
```

Transaction header.
HASH is this transaction's SHA double hash.
FILE is the .DAT file's ID that it came from (See the FILE table below to get the file's name)
OFFSET is the offset in the file it came from.

```
"CREATE TABLE TX_INPUT(" \
        "ID INT PRIMARY KEY           NOT NULL," \
        "TX           INT             NOT NULL," \
        "PREV         CHAR(64)        NOT NULL," \
        "DATA         BLOB            NOT NULL," \
        "IDX          INT             ," \
        "SEQ          INT             );";
```

Input transaction. Here for completeness, not really useful unless you want to verify transactions. (We don't)
TX is the transaction it's part of
PREV is the previous transaction
DATA is the raw script data.
IDX and SEQ are misc fields.

```
 "CREATE TABLE TX_OUTPUT(" \
        "ID INT PRIMARY KEY           NOT NULL," \
        "TX           INT             NOT NULL," \
        "DATA         BLOB            NOT NULL," \
        "ADDR         TEXT            ," \
        "VAL          BIGINT          );";
```

Output transactions.
TX is the transaction it's part of.
DATA is the raw script data.
ADDR is the transaction address the program tried to figure out given the script in DATA.
VAL is the bitcoin amount in it's raw format (integer)

```
"CREATE TABLE FILE(" \
        "ID INT PRIMARY KEY           NOT NULL," \
        "NAME         FILE            NOT NULL);";
```

FILE is the table that simply assigns an ID to each file name for reference in the table above.

These are relational tables to quickly find parent child relationships. i.e. What TX has what INPUT and vice versa.

```
 "CREATE TABLE REL_BLOCK_TX(" \
        "ID INT PRIMARY KEY           NOT NULL," \
```

```
            "BLOCK          INT             NOT NULL," \
            "TX             INT             NOT NULL);";
```

Table for Block Transactions

```
"CREATE TABLE REL_TX_INPUT(" \
            "ID INT PRIMARY KEY             NOT NULL," \
            "TX             INT             NOT NULL," \
            "INPUT          INT             NOT NULL);";
```

Table for Input Transactions

```
 "CREATE TABLE REL_TX_OUTPUT(" \
            "ID INT PRIMARY KEY             NOT NULL," \
            "TX             INT             NOT NULL," \
            "OUTPUT         INT             NOT NULL);";
```

Table for Output Transactions

These two aren't used yet, but were intended for linking blocks in a chain (not really needed since all we care about are the transactions themselves)

```
"CREATE TABLE REL_BLOCK_NEXT(" \
            "ID INT PRIMARY KEY             NOT NULL," \
            "BLOCK          INT             NOT NULL," \
            "NEXT           INT             NOT NULL);";

 "CREATE TABLE REL_BLOCK_PREV(" \
            "ID INT PRIMARY KEY             NOT NULL," \
            "BLOCK          INT             NOT NULL," \
            "PREV           INT             NOT NULL);";
```

I hope my program can be of use to you. You are welcome to share it as needed.

[hide]



>>9ae3141e5e4605951c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bcb791480227443@web.oniichan.onion>
Date: Sun Nov 27 06:17:23 2016

>trid marked two transactions as pgp private keyring files between 383000-383100:

>f286e28e613fc341f31843200fef9f3f119783c249f8662cd0417512c3dbd961
>100.0% (.SKR/GPG/PGP) Pretty Good Privacy (PGP) Private/Secret Keyring (v2) (1001/2)
>Tue Nov 10 00:00:00 2015
>from block 383001

>ca3044870b86fef3f3e8d559c81368646f8393667cadd1a4fc3eb8b212ac3fbe
>100.0% (.SKR/GPG/PGP) Pretty Good Privacy (PGP) Private/Secret Keyring (v4) (1001/2)
>Wed Nov 11 00:00:00 2015
f>rom block 383073

[hide]



>>cf0c0459de720ea5d4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fe69c1480229499@web.oniichan.onion>
Date: Sun Nov 27 06:51:39 2016

OP_RETURNS search:
https://www.smartbit.com.au/op-returns

[hide]

>>e816fb0fe644dcffa7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <988de1480231053@web.oniichan.onion>
Date: Sun Nov 27 07:17:33 2016

Download  7b4

>From Wikileaks:

>7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af
>100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06

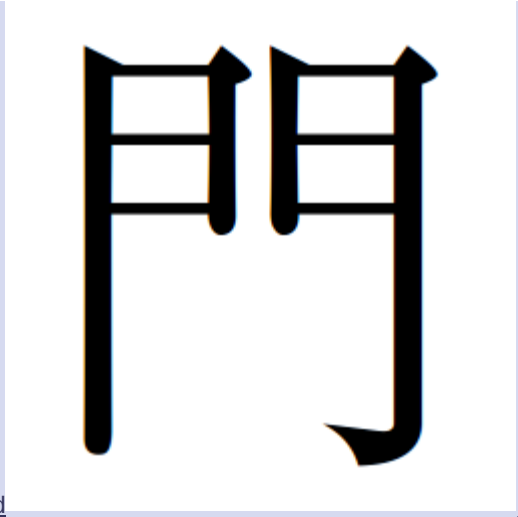
>---
>Good call. We need to run jean3.py again with this change.

>http://gateway.glop.me/ipfs/QmV7RPtEAkBmXMRgs61rWAKbhL1H3WNMa87Uj1x6bpRT11/jean3_8fix.py

>---
>I actually am decoding them slightly differently. Scripts floating around remove the first 8 bytes as per the satoshi downloader. i don't remove them unless they are a valid checksum for the rest of the data.

[hide]

>>1b5c5a12c8b10b1e4f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <006491480231216@web.oniichan.onion>
Date: Sun Nov 27 07:20:16 2016

Download  jean3_8fix.py

>>e816fb0fe6

[hide]

>>f2cd75db8f4e0443ce [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5d09b1480231694@web.oniichan.onion>
Date: Sun Nov 27 07:28:14 2016

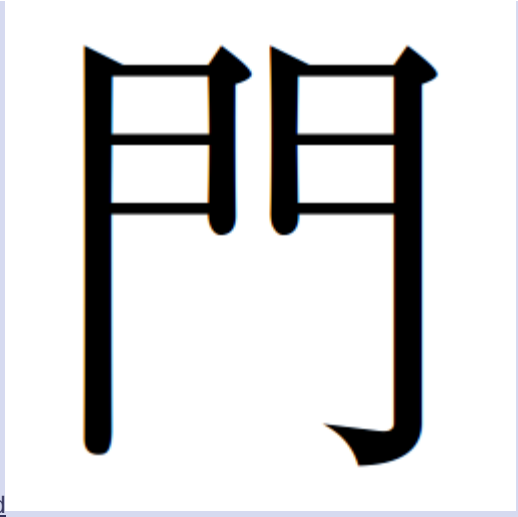
>>e816fb0fe6
>>1b5c5a12c8
>If you use jean3_8fix.py you are not able to detect the cablegate header. It seems like the proper thing to do would be to do 'trid' every 8 bytes but that would give us a lot of false positives.

>In simple terms, some files have the headers in the first 8 bytes, others have it in the first 16. We don't know if some headers could be in other parts of the file.

>Anyone have any ideas?

[hide]

>>4f7de4ceb69972f1b6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <756a01480231823@web.oniichan.onion>
Date: Sun Nov 27 07:30:23 2016



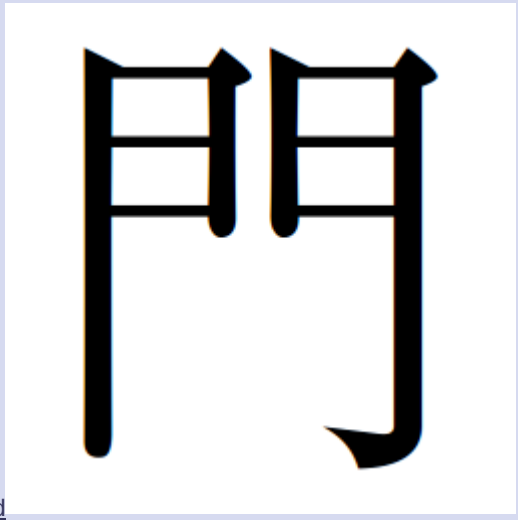
Download 259.gpg

>>e816fb0fe6
>Another from Wikileaks:

>2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0
>100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29

[hide]

>>6edd09ce1410c7113c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <578831480232231@web.oniichan.onion>
Date: Sun Nov 27 07:37:11 2016



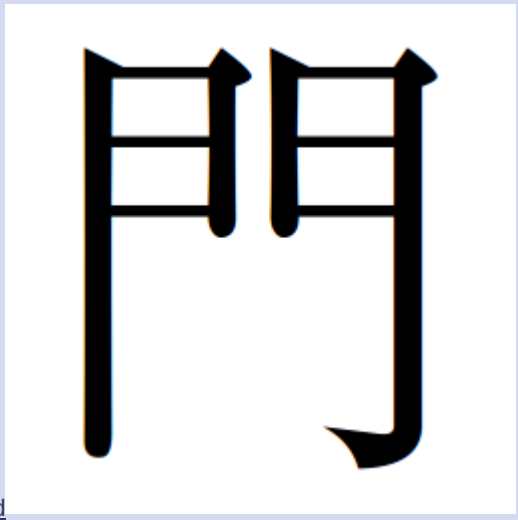
Download 17a.gpg

>>e816fb0fe6
>>f2cd75db8f
>>4f7de4ceb6

17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11

[hide]

>>b68554ffbd80887cb0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fc8691480232396@web.oniichan.onion>
Date: Sun Nov 27 07:39:56 2016



Download 15d.gpg

15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371
15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06

[hide]

>>3d4c82adf2e58aa4f6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <60ecb1480234193@web.oniichan.onion>
Date: Sun Nov 27 08:09:53 2016

>>e816fb0fe6
>>1b5c5a12c8
>>f2cd75db8f
>>4f7de4ceb6
>>6edd09ce14
>>b68554ffbd

Here's what I get so far (using the first 8 bytes for trid) from the Wikileaks address:

GPG keyrings:

7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06
2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29
17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11
15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06

Everything else:

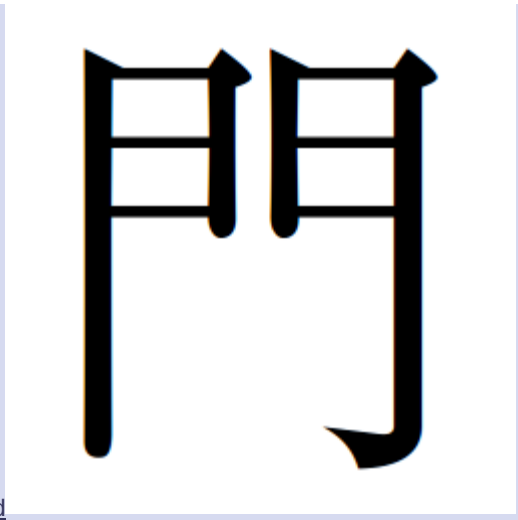
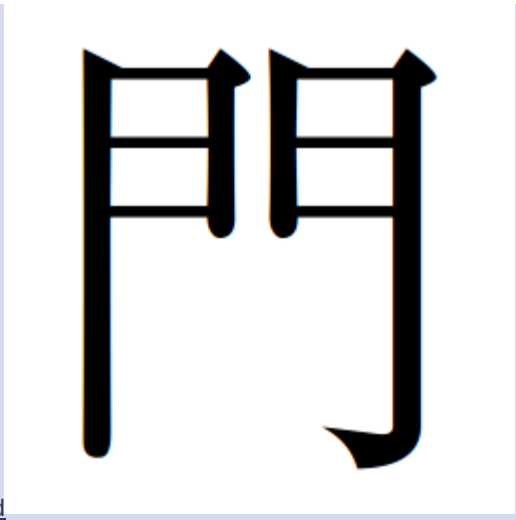
7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06

d3d9c958802cdfd30ccbab2a3e3e73a20e11c767d4ac32e65e6ecc71d6fd4f09 100.0% (.INI) Generic INI configuration (1000/1) 2016-11-09 06:34:54
83dd30fbba775cbddbd6b624c41b95b43b483a99a6272f1c8653238c1ba76238 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-11-07 18:47:52
2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29
4cc85ec53bcc1d8860bae3e4454f5fe6ca1a8b6cdd3dc3eee157e56dad98697a 100.0% (.MP3) MP3 audio (1000/1) 2016-10-22 03:53:51
a062037cde0bcca042ad5f636fb3820f9fce2c2383b40e885240635df3339e74 100.0% (.MP3) MP3 audio (1000/1) 2016-10-21 15:47:59
f421577f8aedcb21e9855a1513fff37a0f03d79097df323f8d5c33fd8167015f 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-10-19 16:23:26
7fce28afdaa30a119091ab34b0786588ce3f9f10f211882abc3faac82dd3cb61 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-10-17 20:00:56
faf4edf7f6d6b6438d08658b0edc3cf968beab4ac4e7dbd478daa6bbbbfffef8 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-10-17 17:20:28
17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11
d8d1a712d5eb8ad7a2a0c90d2c97f8113312bda2b35e5636f0e5d16e0888dd96 100.0% (.YZ1) Deep Freezer compressed archive (2000/1) 2016-08-10 22:44:26
bade24ed0c7d2caa554f1d3b2c547a0ab727170b1b2a284f794c25004ed533ce 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-07-29 21:15:05
15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06
a2f7fc08979626de88d07a464d74910f37d5068662bf6854be5150aa522eb510 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-07-23 17:54:53
7a98a1b62cc98ddfa4501a53f74c4d2c56421eae2feae73a2d9d8510c3918511 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-06-03 22:46:47
f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec 100.0% (.INI) Generic INI configuration (1000/1) 2016-05-24 21:39:18
aaa8e20d83bb8328e6c2dd32dbd75735dbcb68866663e5a1086de9eb52d11aa7 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-05-06 10:26:07
042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-04-24 07:47:50
1dc6ed6ceb0bf486bf9f2d41d5f627e34b6d237503a4b1379c2eefb45804a1c9 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-13 03:04:41
abd836e3a9becfd1273e121e4a91e6f6bf10727ff73e0aa2ee563dde84696125 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-04-12 11:55:14
9fbb0d75f5b57954db908c06a33646fe5f34678314bf1addd8ee26247dbcc549 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-02-29 06:09:12
e551cbd5f42bbafa81450bb27db5ea3abd331760668d88bbbc7ded056ceea1a8 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-02-05 21:35:34
911ecd4507a44a322225b5b44686e4ac6e13eed060990114162027a37b9d5e29 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-01-14 10:49:56
b1ca8760485e933d51fea17185fb7d7c44d7ea8cd35e2695b820e5bd577fd720 100.0% (.FLC) FLIC FLC video (1/1) 2015-09-30 02:16:34
5228d40cd6b515c26ee8b6aa43c4650caaa15af747ad7a1551d3ce2989aa88f8 100.0% (.INI) Generic INI configuration (1000/1) 2015-07-17 17:47:39

[hide]



>>2cf33af786f3564a9e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d25921480234285@web.oniichan.onion>
Date: Sun Nov 27 08:11:25 2016

Download  ca3.gpgDownload  f28.gpg

>>9ae3141e5e

[hide]

>>d1f7f8e7bb0afad3f4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6747f1480234626@web.oniichan.onion>
Date: Sun Nov 27 08:17:06 2016

Alright. They need some major improvement anyway.

http://gateway.glop.me/ipfs/QmRaJsSCgsw43cBQXSU3ndnuaVw9iNeciq4ixGcfCBdsEu/wltr9.py (MAIN SCRIPT)
http://gateway.glop.me/ipfs/QmaGtLezTMWCJKjKv6AzfZFs2rHLJrL9KbNHwqopxgnngq/tx.py
http://gateway.glop.me/ipfs/QmQBYhnAUw7bJPRRoNjpzpv7fdHjwk4nQrCbPbcZBNy2vc/blocktx.py
http://gateway.glop.me/ipfs/QmWqLTocNgPPVny3RgRaQa7i7ceqxzX3TDV3PGqfUcs8Y2/blockrtx.py
http://gateway.glop.me/ipfs/QmZ4UZdg2kXrokUJcTBGMWCKTSYmecBdWkHFAqWNHBtJUA/addrtx.py

Right now they require
1. local copy of the blockchain (rpc server)
2. linux(/osx?) machine
3. trid downloaded and placed in a directory called "triddir"
4. python 3
and probably other stuff I'm missing

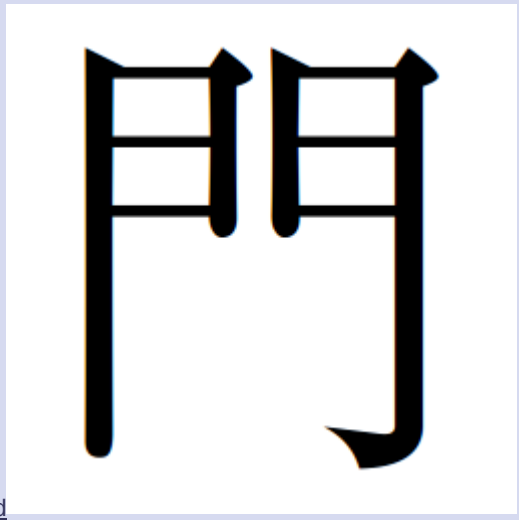
Usage:
./tx.py [txid] [directory]
./blocktx [block height] [directory]
./blockrtx [block height 1] [block height 2] [directory] (All blocks between height 1 and height 2)
./addrtx [address] [directory]

Each one creates 3 files in [directory]:
resfile: Trid output for all transactions without "Unknown!"
asciifile: Fragments of decoded ascii in output scripts
txfile: txids for each result in resfile

as said below, my scripts handle the 8 bytes thing (i think)

[hide]

>>9f824d35be8ac2df0b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a840c1480240635@web.oniichan.onion>
Date: Sun Nov 27 09:57:15 2016



Download insterter.py

>I took Satoshi's bitcoin inster code and tried to comment out enough parts to get it to spit out how it would encode a file into BTC transactions.

>You can see it here:
>http://gateway.glop.me/ipfs/QmejJjc35y7FEGguNTTE3ZeXhpeCk1xhAWsA2fS5wYpxHw/insterter.py

>You can run it like this:
>python file.zip 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v 10 .1

>Hope this can help someone make progress reverse engineering this stuff.

[hide]

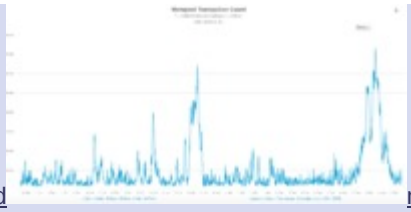
>>b2ab697cccd58855ac [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b9cd71480302045@web.oniichan.onion>
Date: Mon Nov 28 03:00:45 2016

---

https://pr0gramm.com/top/1629324

[hide]

>>e21bace768d8d94033 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dbaca1480303760@web.oniichan.onion>
Date: Mon Nov 28 03:29:20 2016

Download  fees.pngDownload  mem.png

---

[hide]

>>11d37f14b6bb93cc1a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1a3431480306054@web.oniichan.onion>
Date: Mon Nov 28 04:07:34 2016

Is the BM channel not working?

[hide]

>>f724c2b3c41b272ef2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7cc8d1480307879@chan>
Date: Mon Nov 28 04:37:59 2016

>https://8ch.net/tech/res/679042.html just got deleted.

>Anyone have a backup? They are trying to delete everything.

[hide]

>>9f0da779777ad4e789 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <86bba1480308585@web.oniichan.onion>
Date: Mon Nov 28 04:49:45 2016

---

http://8ch.net/tech/res/679042.html just got deleted. Anyone have a backup?

[hide]

>>28e1e51d7126ccdec1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5c4c41480308765@web.oniichan.onion>
Date: Mon Nov 28 04:52:45 2016

>You may not know what the SDN list (Specially Designated Nationals) is but we´ll explain. It's the US version of Iran and Chinas state censorship machine. Initially created with good intent to inform the world (and US entities, persons) of Terrorists, Rogue regimes and other wrongdoers. It slowly converted into a censorship list to block free speech on the Internet. You see, by adding a website to

the list the U.S authorities could then evoke a closure order on the registrar where the domain is registered. Of course, if it's a .com or .org then the US can evoke the said closure order anywhere in the world via ICANN.

>In 2006 the US censored a series of Cuba websites. Some with benign propaganda about the deceased American writer Ernest Hemingway www.Cuba-Hemingway.com while others preyed into the apparently dark and mysterious www.CubanCulture.com . The latter may have been added to the list because of the brief article on the locally active black magic and covert babalawos?

>Shutting down the websites then became easy work. A quick call from a Government office to the US based Enom and ICANN and the sites were "disappeared" from worldwide viewing. Gone…Two years and counting

http://www.thecubablog.com/uncategorized/staff/the-us-has-a-way-to-shut-down-wikileaks-the-infamous-sdn-list/

[hide]

>>523e4b0fb29bd1a063 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <658f51480311390@web.oniichan.onion>
Date: Mon Nov 28 05:36:30 2016

Download  disk.jpg

>>9f0da77977
8ch.net is now completely down. Please save all threads if possible and post them here.

[hide]

>>8f1383c36f2421da6e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <998201480311560@web.oniichan.onion>
Date: Mon Nov 28 05:39:20 2016

I actually am decoding them slightly differently. Scripts floating around remove the first 8 bytes as per the satoshi downloader. i don't remove them unless they are a valid checksum for the rest of the data.

file headers: http://gateway.glop.me/ipfs/QmbnbcW21gmHsYH9m2NTKLWphGZB5H6wxYZ8rFtKju8Cxf/resfile
ascii: http://gateway.glop.me/ipfs/QmafoqorvVJNTtyNDSnkQHrcQa3yqYvPdv6jFjTSPFMaL1/asciifile

Also found

574324e77312679f42da66171933fc958eaf05286fb5c8702e4bf679a124f90a
100.0% (.P7S) PKCS #7 Signature (1001/2)
Tue Nov 10 00:00:00 2015
from block 383019

8e5e6e5e2344983ba4a919113e1949ef993406f9e778c310ba9ce0d5edb8f50b
100.0% (.P7S) PKCS #7 Signature (1001/2)
Wed Nov 11 00:00:00 2015
from block 383092

Most likely coincidences though, after examining the transactions.

[hide]



>>a1c3503f3ed670d475 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <281881480311743@web.oniichan.onion>
Date: Mon Nov 28 05:42:23 2016

---

http://gateway.glop.me/ipfs/QmS3zs98mFmvqGdxRaUCrx3e42UsLXQ6VfRpSXrKrk8SAZ/276.gpg
http://gateway.glop.me/ipfs/QmShQjcUaKagC6hXzXqCdtRyP8pAXfBkjP5C51XsZVZg2e/737.gpg
http://gateway.glop.me/ipfs/QmZxXabEusrSK4e9esLGJY7YAqLxxXhXPCyXhNWcnEVQH9/cce.gpg
http://gateway.glop.me/ipfs/QmcnVecuQtobYWUkhUHGFLVAzfokQRRYsWKS2jV8bJwsic/d3c.gpg
http://gateway.glop.me/ipfs/Qmao12d6tWh15bA5mUYQ1pcoTaiMcyb85SNyzrsS25wpFa/eb7.gpg

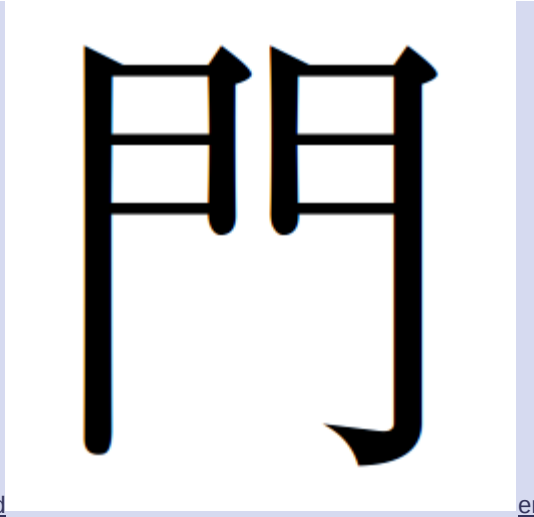
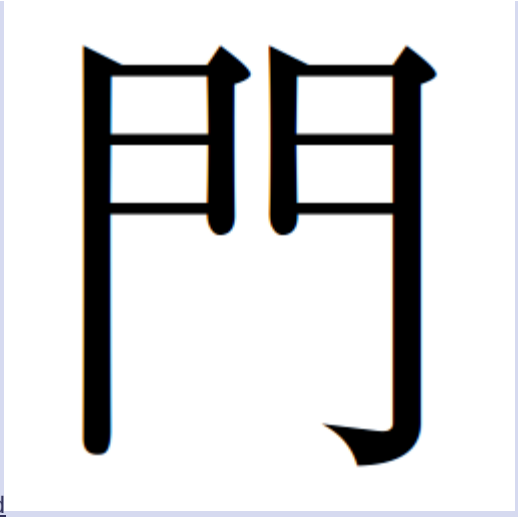
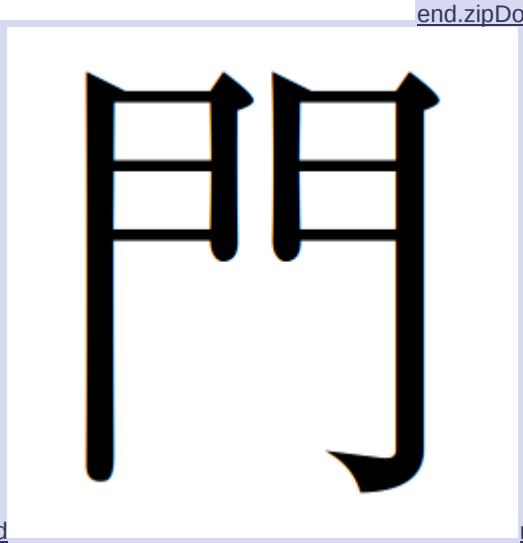
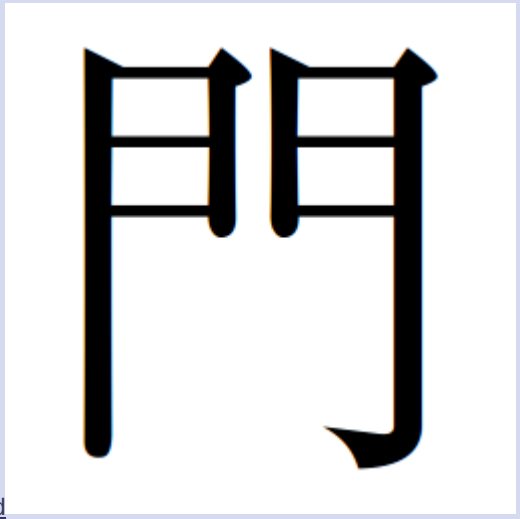
>GPG keyrings:

>7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06
>2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29
>17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11
>15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06

[hide]



>>494cbb698ea3749254 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <af1b11480313746@web.oniichan.onion>
Date: Mon Nov 28 06:15:46 2016

Download 
end.zipDownload 
heads.zipDownload 
nov9.zipDownload 
tech.zip

[hide]

>>0cdd539ebe75d7a72c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <791cd1480317370@web.oniichan.onion>
Date: Mon Nov 28 07:16:10 2016

>>28e1e51d71
Interesting. So this only seals the cemented idea that IP & DNS are a no-no (IANA&ICANN). I'd even go as far to say globalized domains are bad. Thanks Cubanos.
>>523e4b0fb2
Thread backup, archive if you must.

[hide]

>>ff3e7058e68eb8f933 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <588301480345546@web.oniichan.onion>
Date: Mon Nov 28 15:05:46 2016

>>88831aea8
Trips confirm.

[hide]

>>003680dabd4bccefc0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6c5571480345667@web.oniichan.onion>
Date: Mon Nov 28 15:07:47 2016

>>88831aea87
Trips confirm!

[hide]

>>73f68b582d598d4d5e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <17b271480347412@2hu.tld>
Date: Mon Nov 28 15:36:52 2016

>>a62a9230ff4c15005b

what does this prove?

[hide]

>>ff99070ed14c206f85 [Reply]
Subject: **None**
Name: **Shasta**
MessageID: <c34521480356357@2hu.tld>
Date: Mon Nov 28 18:05:57 2016

438498967600 -> I'm back on Tox when you get a chance to log back in. I got questions about the new code - jean3, jean3_8bit and those pgp keys found up thread.

[hide]

>>ceb5303ef297663d2e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ecf861480372831@chan>
Date: Mon Nov 28 22:40:31 2016

Some things I noticed this afternoon:
endchan now has IDs
I'm blocked on endchan
Bitmessage deleted all my identities
My phone was disconnected
Beamstat seems to not be updating properly

[hide]

>>34c9f05091e92bec83 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e1e361480374633@web.oniichan.onion>
Date: Mon Nov 28 23:10:33 2016

>endchan now has IDs
Only on /pol/. Other boards don't. Ask the board owner. iirc, odilintime was working on something, why the site is being updated as we speak. Contact him on irc.rizon.net/#endchan if you need prove.
>I'm blocked on endchan
above.
>Bitmessage deleted all my identities
Which node? Also, IIRC, you can self-delete them.
>My phone was disconnected
Why do you even have a phone?
>Beamstat seems to not be updating properly
can't say shit about it.

[hide]

>>91502ac378dea7f167 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b55411480376325@web.oniichan.onion>
Date: Mon Nov 28 23:38:45 2016

Made account using 10minute mail, with a temporary user and password. Now only SnakeDude (pays the bills), OdiliTime (dev/sysadmin), Balrog, and global volunteers should have any access. YW.

s6424n4x4bsmqs27.onion/POLAK/catalog.html

[hide]

>>355ea9047367f4e0d0 [Reply]
Subject: **hi /pol/**
Name: **Anonymous**
MessageID: <1b6ae1480377375@web.oniichan.onion>
Date: Mon Nov 28 23:56:15 2016

[insert text]

[hide]

>>327f271355d9146844 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ff9931480382259@web.oniichan.onion>
Date: Tue Nov 29 01:17:39 2016

Was dissapointed in the antics of those that raided endchan. Spamming until they bloked torposting.I appreciate the backup here.

[hide]

>>4e1af87580f256efa5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a49c71480382492@web.oniichan.onion>
Date: Tue Nov 29 01:21:32 2016

>>34c9f05091
>>91502ac378
>>327f271355

Logless BM bunker

http://gateway.glop.me/ipfs/QmSLGxufdzkNBMGqg1NwUuaCrcethPayN3jPzNYFtSDEkK/ffbbd7d918a09e876a06820498ec9e0c.jpg

Use the text in this image, generate its SHA256 hash value.
Add Chan -> Create a new chan -> chan name: [hash]

[hide]

>>9127c42278e047fadc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c58c91480396108@web.oniichan.onion>
Date: Tue Nov 29 05:08:28 2016

>>5257babec8
>anonlobo
this guy is not responding

[hide]

>>c718bad81476212822 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <293281480397187@chan>
Date: Tue Nov 29 05:26:27 2016

>>ff99070ed1
You're not answering.

[hide]

>>8c2f4c7e35b3e7c9ed [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <bea091480402670@web.oniichan.onion>
Date: Tue Nov 29 06:57:50 2016

>>9127c42278
>>c718bad814
This is why I don't depend on anybody for leaks.

[hide]



>>3c6098808010ed0de0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f384d1480405111@web.oniichan.onion>
Date: Tue Nov 29 07:38:31 2016

>>8c2f4c7e35
this is why the keys are not out

[hide]



>>07fe5e24f5ca5a1224 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dbf4a1480406789@web.oniichan.onion>
Date: Tue Nov 29 08:06:29 2016

>>3c60988080
Let's get a real bunker going for fucks sake

[hide]



>>f3bba66f54e1f0b000 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2c88d1480408606@chan>
Date: Tue Nov 29 08:36:46 2016

>>e5b3b010e0
http://gateway.glop.me/ipfs/QmSYg1TfsV7yKW3hzQRy9qxMSDUgztka5vVu91S9sFVeuM/code-fixed.7z

---

[hide]



>>1da98069049c2d71c4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9050e1480409619@chan>
Date: Tue Nov 29 08:53:39 2016

>>07fe5e24f5
Just set one up. If you want the link let me know so we can figure out a way to pass it on.

[hide]

>>3b59b1acb11ac24e4a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e2e871480410659@web.oniichan.onion>
Date: Tue Nov 29 09:10:59 2016

>>327f271355
SOOOO, went back for fun on those 2 threads, and the posts were deleted by:
>Anonymous Board volunteer 11/29/2016 (Tue) 08:24:49 Id: 0de6c2 [Preview] No. 23993 del
Ask Odilitime to confirm. At this point, I fucking don't care.

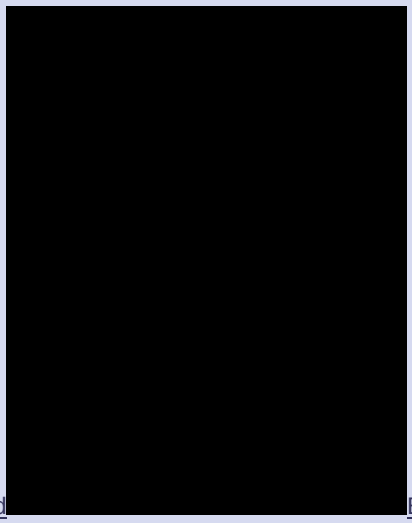
[hide]

>>df26eb93b19d025640 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <715831480410869@web.oniichan.onion>
Date: Tue Nov 29 09:14:29 2016

Evidence can even be seen left over by the link that did exist as a reply:
s6424n4x4bsmqs27.onion/pol/res/22737.html#23910

[hide]

>>8c2a3d37b709f0c02e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c91c61480412487@web.oniichan.onion>
Date: Tue Nov 29 09:41:27 2016

Download  BMisgettingbombedhard.png

>>9127c42278e047fadc
>When i said monday I meant last monday and someone did come by other than anonlobo.
I really have no idea wtf anonlobo is doing he was talking quite frequently before sunday.

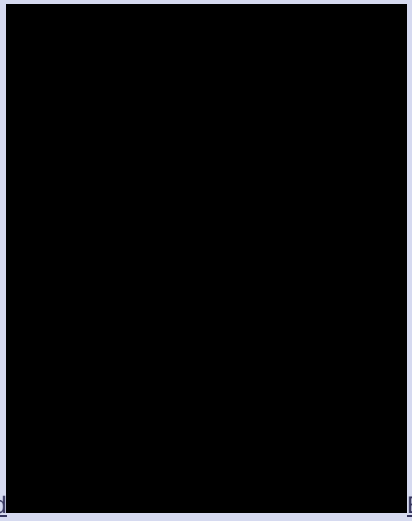
You know the logless BM bunker ill send a message saying Prum in it so you can PM me about this because my router can't handle idling on i2p. (going to post an image here for you to crack in the mean time (just incase I never get to BM) fucking bitmessage isn't making any connections for me today)

But really setup dark hype peers we are pushing for this later because it doesn't require the real internet.

[hide]



>>f0175b73a2d836cfe0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2089d1480413299@web.oniichan.onion>
Date: Tue Nov 29 09:54:59 2016

Download  BMisgettingbombedhard.png

>>9127c42278e047fadc
>When i said monday I meant last monday and someone did come by other than anonlobo.
I really have no idea wtf anonlobo is doing he was talking quite frequently before sunday.

You know the logless BM bunker ill send a message saying Prum in it so you can PM me about this because my router can't handle idling on i2p. (going to post an image here for you to crack in the mean time (just incase I never get to BM) fucking bitmessage isn't making any connections for me today)

But really setup dark hype peers we are pushing for this later because it doesn't require the real internet.
>If a bunch of double posts come in it's because psi is lazy

[hide]



>>3800083c23d94d86c5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4e0ae1480422283@chan>
Date: Tue Nov 29 12:24:43 2016

---

why do i see the same reply twice
>>f0175b73a2d836cfe0
>>8c2a3d37b709f0c02e

[hide]



>>d4f781e92431d32871 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <acd0a1480424238@web.oniichan.onion>
Date: Tue Nov 29 12:57:18 2016

>>3800083c23d94d86c5
>"If a bunch of double posts come in it's because psi is lazy"
Good question now go ask psi to fix it.

Also did you get my PMs on BM yet?

[hide]



>>4fec9e4744b15a9051 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f062e1480426957@2hu.tld>
Date: Tue Nov 29 13:42:37 2016

>>3800083c23
they posted twice

[hide]



>>9854712afd70408b7b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a841f1480434232@chan>
Date: Tue Nov 29 15:43:52 2016

>>d4f781e924
Yeah. Thanks.

[hide]



>>6369e43c3325e173c6 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <c17e61480436743@2hu.tld>
Date: Tue Nov 29 16:25:43 2016

>>c718bad814
Sorry I was away a lot longer than I thought I would have been yesterday. I'm on but doing IRL work. I'll be on until about 1am UTC

[hide]



>>b67db96922391a42ab [Reply]
Subject: **None**
Name: **shasta**
MessageID: <3b45f1480448998@2hu.tld>

Date: Tue Nov 29 19:49:58 2016

>>e5b3b010e0
ok, I've got the DB starting to parse the block info. It looks like it'll need to run at least a few hours - maybe all night.

>Once it's done do we want to host the out.db file somewhere?
>IPFS?
>and How to get it there?

I'm not currently running IPFS anywhere. It will be big if run against the entire block chain; which is what I'm doing.

>Next - what to look for within the DB relationship wise?
>Do we want to host a simple site to go through the info?
>Start running the wallet.py or tird script against the DB?

[hide]

>>c25c039d8a81ae9764 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b5e621480467424@chan>
Date: Wed Nov 30 00:57:04 2016

Can you scan these addresses:
1KEyVEndor3p6c3NL2UiVhscXPZKb3DfY1
1KEYVENdoRGdbgzXUW8eJVzNp5yoTGG7hg
3CaaFJF39T9TWiNtCKTnU79A3NvGeWKdqL
1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM

[hide]

>>7557e708baaf381184 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f963d1480468367@chan>
Date: Wed Nov 30 01:12:47 2016

>>e5b3b010e0
http://gateway.glop.me/ipfs/QmVhnQaWpr1E99S6R7ZYsRsK9TB5bjPjgoR21Q4Bg5rwzG/db-fixed-for-the-last-fucking-time.7z

---

[hide]

>>52d0d155ff70b84576 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ae9fd1480480581@ucavviu7wl6azuw7.onion>
Date: Wed Nov 30 04:36:21 2016

Please note that only UNSPENT transactions will contain data.

If a transaction is SPENT, it means that someone managed to generate a Private Key corresponding to an address that is a representation of that block of data (THIS BORDERS ON IMPOSSIBLE).

Jean's script, last I checked, does not do this.

MODIFY THE SCRIPT TO ONLY INCLUDE UNSPENT TRANSACTIONS.

[hide]



>>7770f3c474871cbf7b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8f7871480529594@chan>
Date: Wed Nov 30 18:13:14 2016

>>8c2a3d37b7
BM is kill. Where else can we talk?

[hide]



>>4667e5d76a63f50547 [Reply]
Subject: **None**
Name: **Shasta**
MessageID: <c041d1480537919@2hu.tld>
Date: Wed Nov 30 20:31:59 2016

---

can someone take a look at DROID
>http://www.nationalarchives.gov.uk/information-management/manage-information/preserving-digital-records/droid/

and see if it would be easy to modify the wallet code to use this instead of TrID? DROID was developed by the National Archives to id digital file types and uses the PRONOM technical registry for sig definitions.

I personally am just being lazy in not rolling up a Linux VM to run the TrID x86 version.

[hide]



>>b628101364dcb9b12d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dff281480538531@web.oniichan.onion>
Date: Wed Nov 30 20:42:11 2016

>>4667e5d76a
>.gov.co.uk
I wouldn't even open that in tor browser.

[hide]



>>abc8795b15cb87a594 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4513b1480539914@chan>
Date: Wed Nov 30 21:05:14 2016

>>52d0d155ff
like this?
lazy version of this

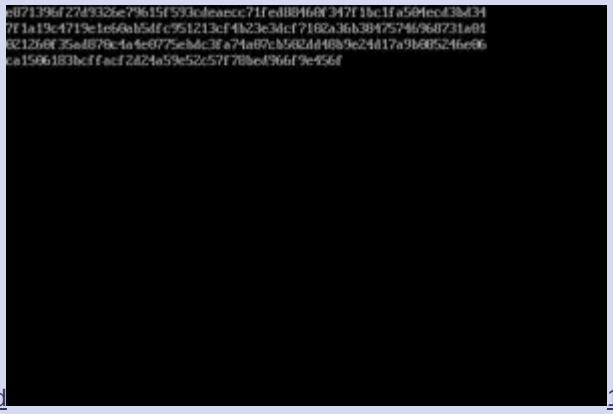
http://gateway.glop.me/ipfs/Qma47U9fvVT2DzV2qRSVMXtt78rEBfEA1191MSwKdDzFBG/newjean3.py

---

[hide]

:3

>>fc1ca202725fccc08f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <62bed1480550786@2hu.tld>
Date: Thu Dec 1 00:06:26 2016



Download 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36vnew_tx_list.txt

>>24216
interesting after running newjean3 for an hour or more on the WL wallet I got this:

Traceback (most recent call last):
  File "newjean3.py", line 95, in <module>
    decoded_data = txdecode(str(lll))
  File "newjean3.py", line 36, in txdecode
    data = urllib2.urlopen("https://blockchain.info/tx/"+transaction+"?show_adv=true";)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 126, in urlopen
    return _opener.open(url, data, timeout)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 406, in open
    response = meth(req, response)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 519, in http_response
    'http', request, response, code, msg, hdrs)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 444, in error
    return self._call_chain(*args)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 378, in _call_chain
    result = func(*args)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 527, in http_error_default
    raise HTTPError(req.get_full_url(), code, msg, hdrs, fp)
urllib2.HTTPError: HTTP Error 502: Bad Gateway

I know it's not my ISP because I was streaming news at the same time this 502 error hit.

attached is the TX list file. The last TX processed is from July, 2015. So all the TX in the list are "unspent" TX from WL and most likely have data - Am I correct?

[hide]

>>5fbfc71474a447e43e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <54d711480551136@web.oniichan.onion>

Date: Thu Dec 1 00:12:16 2016

>>fc1ca20272
>macos
there's your problem

[hide]

>>7e1e5fe2f29eed6875 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b2b971480551504@web.oniichan.onion>
Date: Thu Dec 1 00:18:24 2016

Does this page look like it was censored?
https://blockchain.info/block/00000000000000001f4840a9cc93cb949697f97969e1984f69f789385d00cd7

[hide]

>>202732f97f3d670365 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <06b031480557457@web.oniichan.onion>
Date: Thu Dec 1 01:57:37 2016

Download  zeroed.png

>>7e1e5fe2f2

[hide]

>>9d6b0c1379d6170df0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0b4ac1480560268@chan>
Date: Thu Dec 1 02:44:28 2016

Download  theyrehere.jpg

>>7e1e5fe2f2
>>202732f97f
>>24222
>>24230
It's real. They flat out deleted a block.
https://blockchain.info/rawblock/00000000000000001f4840a9cc93cb949697f97969e1984f69f789385d00cd7

{
  "hash":"00000000000000001f4840a9cc93cb949697f97969e1984f69f789385d00cd7",
  "ver":536870912,
  "prev_block":"000000000000000002670ad664a90b8617c15e9902f360016bf334d6ec9e1c9f",
  "mrkl_root":"001baa524eceb1b2561ad1b9acf1f62d39671e52a6e217965798893f8cf70014",
  "time":1480549174,
  "bits":402908884,
  "fee":0,
  "nonce":3679241102,
  "n_tx":1,
  "size":238,
  "block_index":1171372,
  "main_chain":true,
  "height":441339,
  "received_time":1480549174,
  "relayed_by":"178.62.203.185",

  "tx":[

{
  "lock_time":0,
  "ver":1,
  "size":157,
  "inputs":[
    {
      "sequence":4294967295,

"script":"03fbbb060436633f582f4254432e434f4d2ffabe6d6de98fc4fc3e8afe90f534c7af4231c22662c9111753ff7b433703142f11772062010000000000000002b6789c447a000000000000"
    }
  ],
  "time":1480549174,
  "tx_index":194265303,
  "vin_sz":1,
  "hash":"001baa524eceb1b2561ad1b9acf1f62d39671e52a6e217965798893f8cf70014",
  "vout_sz":1,
  "relayed_by":"178.62.203.185",
  "out":[
    {
      "spent":false,
      "tx_index":194265303,
      "type":0,
      "addr":"3NA8hsjfdgVkmmVS9moHmkZsVCoLxUkvvv",
      "value":1250000000,
      "n":0,
      "script":"a914e083685a1097ce1ea9e91987ab9e94eae33d8a1387"
    }
  ]
}]
 }

[hide]

>>cb3bb7c770f610f18f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c805b1480613304@chan>
Date: Thu Dec 1 17:28:24 2016

Download 
Edward Snowden
Remember "LOVEINT" -- the illegal @NSAGov practice of spying on people you like? Turns out prosecutors have been doing the same thing.
loveint.png

https://twitter.com/Snowden/status/803640548464594944
>Edward Snowden Verified account
>@Snowden

>Edward Snowden Retweeted NYT Metro Desk

>Remember "LOVEINT" -- the illegal @NSAGov practice of spying on people you like? Turns >out prosecutors have been doing the same thing.
>8:43 AM - 29 Nov 2016

https://twitter.com/NYTMetro/status/803452553010802689
>NYT Metro Desk Verified account
>@NYTMetro

>Brooklyn prosecutor is accused of using illegal wiretap to spy on love interest
>8:16 PM - 28 Nov 2016

>And this is where the DoJ right now is demanding the FBI to stop it's investigation, thus you understand the friction.

>Note that most SVU agents _are_ former convicts. The questions that everyone should be asking: are these former pedophiles using their positions to continue their escapades?
>Could they _abuse_ their current positions with all the new tools the NSA granted them?

>If you are a historian, you should know the answer. And a quick investigation on LOVEINT will dossies everything.
>Sun Nov 6 11:19:29 2016

[spoiler]Remember Assange's latest 'charges'[/spoiler]

[hide]

>>aeba2369d2b0130443 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <88bc21480622118@chan>
Date: Thu Dec 1 19:55:18 2016

---

jean3.py + ASCII text detection
http://gateway.glop.me/ipfs/Qmeiv5XxrcZTanNuL1UCegJMZZfzsVh4fF4x2YGQBUKbY3/jean3.py

Patched newjean3.py (only reads data from unspent addresses)
It also detects ASCII text now.
http://gateway.glop.me/ipfs/QmXHcwhPK2nLKrBsdhFsZWQE6RFXTgr7jY9oo7QLR4TXU3/newjean3.py

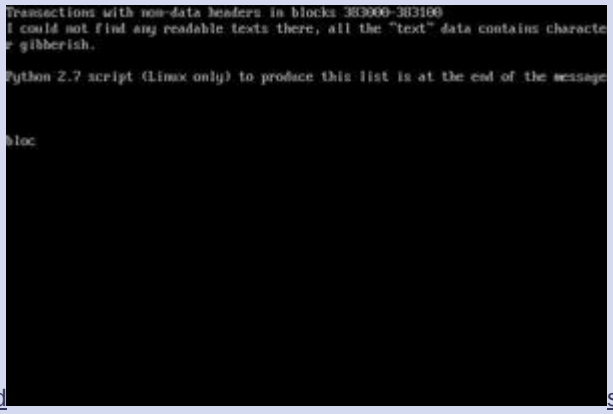
[hide]

>>af1edd0ff0604517be [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <595191480641018@chan>
Date: Fri Dec 2 01:10:18 2016

>Is page 8 about m_cetera?
https://wikileaks.org/IMG/pdf/Assange-WikiLeaks-Enemy-USAF-FOI.pdf

[hide]

>>07266cfa9e135a2f38 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <174281480642594@chan>
Date: Fri Dec 2 01:36:34 2016


Transactions with non-data headers in blocks 383000-383100
I could not find any readable texts there, all the "text" data contains characte
r gibberish.
Python 2.7 script (Linux only) to produce this list is at the end of the message
bloc

Download subkeys.txt

file header dump

[hide]

>>bd6996fbbbd067cda9 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <ce53d1480693083@2hu.tld>
Date: Fri Dec 2 15:38:03 2016

>>07266cfa9e
I can't find/see these characters in the script that cause this error.

>File "blockscan.py", line 13
>SyntaxError: Non-ASCII character '\xe2' in file blockscan.py on line 13, but no encoding declared
Adding a '#coding = < >' doesn't fix the error either.

Is there a way you can push this code to a pastebin?

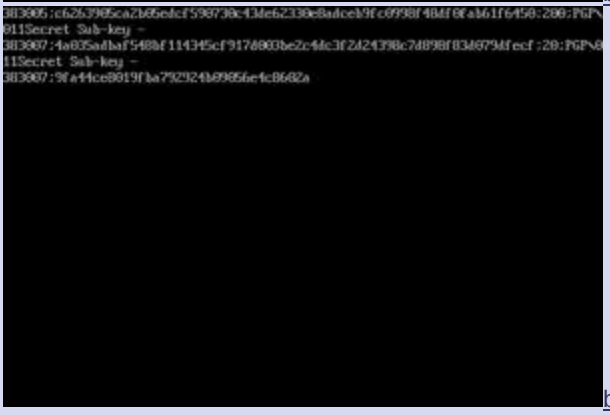
Also <438498967600> not sure if you changed Tox ID, but haven't seen you in 2 days... My Tox/Tor have been acting up yesterday and today so that might be the issue. Need some help with the codes if we can hook up.

[hide]

:3

>>4aed5b4dd0a672a9b8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <507a71480705008@2hu.tld>
Date: Fri Dec 2 18:56:48 2016

Download 
block383001-383100-pgps.txtDownload

blocks383001-383100-secret.txtDownload

blocks383001-383100-sub.txt

blocks 383001-383100:

any line that has pgp in it (97 total) and broken out in secret and sub

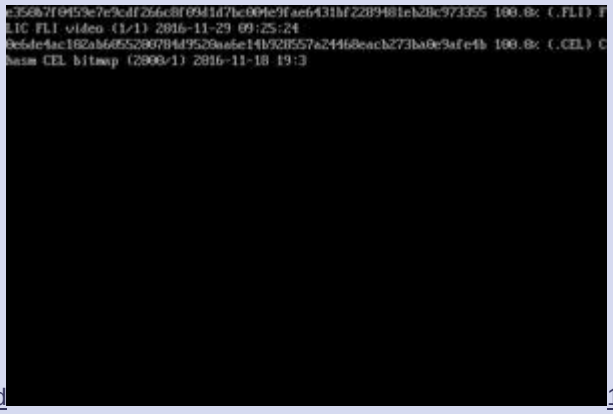
---

[hide]

:3

>>7827624f00a45ac743 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4e8c01480705342@2hu.tld>

Date: Fri Dec 2 19:02:22 2016



Download 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36vnew_file_tx_list.txt

all the unspent TX from WL wallet for 2016

3 - GPG keyrings:

10-12-16 - TX = 82671d766bf76e3779ffd42493c71979bb8caef15f2a9642dcb0b7389ac0027d
10-31-16 - TX = 8da1fb1b0e9fb4d01e0a8cbe35781e79fe6bcc0c071cc9d7aa6a9a595e44e43e
11-11-16 - TX = 7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af

---

[hide]

:3

>>a2c3d9626686825317 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <df2dc1480718395@2hu.tld>
Date: Fri Dec 2 22:39:55 2016



Download mcetera2.jpg

>>8c52ab606f

what are your proofs that @m_cetera controlls @wikileaks twitter accounts?

So far I found no proof of that anywhere:

@fINAL_C0UNTD0WN https://twitter.com/fINAL_C0UNTD0WN

claims that
@m_cetera https://twitter.com/m_cetera

runs @wikileaks twitter account

So far he didnt provide any proof (timing and tantrum doesnt cont much), his last tweets mentions some session cookies IDs, for which I am pretty sure he doesnt have access too. Even if he somehow saw m-ceteras or wikileaks cookies, how can he know twitter session cookie ids for certain users?

[hide]
:3
>>dde4a815f238ad6bfe [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <24a241480719621@2hu.tld>
Date: Fri Dec 2 23:00:21 2016



Download mcetera1.jpg

>>a2c3d96266
I forgot first pic.

https://twitter.com/fINAL_C0UNTD0WN/status/804448251235569664

>the second one, if you missed it, was the session ID. You know, the cookie you use to keep you logged into Twitter.

It think that by "the second one"' he refers to some tweet, but he didnt link anything

Even if he somehow saw @m_cetera session cookies, you cant just get users ID from them. I havent looked deep into twitter cookies but I assume cookie id or value isnt just base64 of username. I think @fINAL_C0UNTD0WN just throw our some technical jargon thinking that readers have no idea how cookies work.

Did anyone saw that alleged second tweet?

Did anyone saw any other reasons why one would think she runs @wikileaks?

[hide]

>>7a2e42eaf6a458ce9f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ce5671480720847@web.oniichan.onion>
Date: Fri Dec 2 23:20:47 2016

>>4aed5b4dd0
>>7827624f00
You should try to extract the valid packets from those pgp files.
http://superuser.com/questions/801526/how-can-i-fix-a-corrupted-pgp-file

---

[hide]

>>932457d7f431d3cca1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6739a1480721141@chan>
Date: Fri Dec 2 23:25:41 2016

>>bd6996fbbb
dont use tox

[hide]

>>497f007f2b2bb1695a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <aba661480725022@chan>
Date: Sat Dec 3 00:30:22 2016



Download packets.py
>>7a2e42eaf6
>>7827624f00
>>4aed5b4dd0
>>07266cfa9e
Script to print all valid packets in a gpg file:
http://gateway.glop.me/ipfs/QmYLb88V3v9Bq15E6eX72XEwuTpqF7JEU3DboGFPvSdUtz/packets.py
Usage:

python packets.py
(prints all valid packets in all gpg files in that directory)

[hide]

>>676c0028c04a762e30 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8c3361480725688@chan>
Date: Sat Dec 3 00:41:28 2016

>>497f007f2b
then do
>>7a2e42eaf6

[hide]

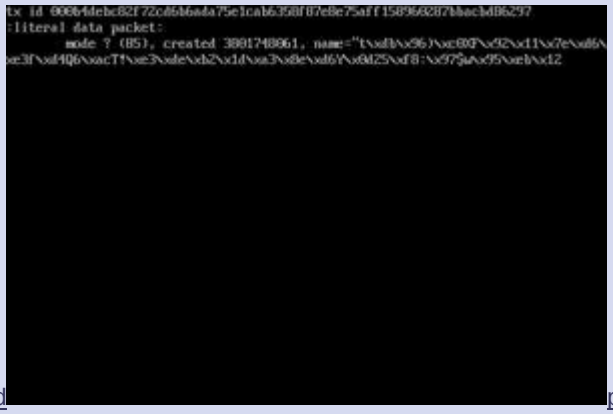
>>0a5ab11b23efe8efd6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e83a31480890474@web.oniichan.onion>
Date: Sun Dec 4 22:27:54 2016

Has anyone tried searching for the Wikileaks public keys in the blockchain?
https://wikileaks.org/index.en.html#submit_wlkey
http://pgp.mit.edu/pks/lookup?search=0x11015F80&op=index
https://sks-keyservers.net/pks/lookup?op=vindex&search=wikileaks&fingerprint=on

---

[hide]

>>a286d616ac2b525a41 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <876291480893743@web.oniichan.onion>
Date: Sun Dec 4 23:22:23 2016

Download  packets.txt

>Dumping the output of 'gpg --list-packets' for all that don't return with no 'valid OpenPGP data found'
>There's a couple of 'gpg: onepass_sig with unknown version'
>Might be a good idea to also run 'gpg --with-fingerprint'
>http://gateway.glop.me/ipfs/QmaRiuxiadz6uE8q9tvxuJ7jLUDYiBJ4fVWcCMHHYMr7Qs/packets.txt

>Has anyone tried searching for the Wikileaks public keys in the blockchain?
>https://wikileaks.org/index.en.html#submit_wlkey
>http://pgp.mit.edu/pks/lookup?search=0x11015F80&op=index
>https://sks-keyservers.net/pks/lookup?op=vindex&search=wikileaks&fingerprint=on

---

[hide]

>>d5b1e0707683beb42e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ccc6e1480909623@chan>
Date: Mon Dec 5 03:47:03 2016

>sql
http://dumps.webbtc.com/bitcoin/

[hide]

>>ac0ba96e99d18448d0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b02d1480958959@web.oniichan.onion>
Date: Mon Dec 5 17:29:19 2016

>>bd6996fbbb
you're never online

[hide]

:3

>>02811c9b20407ddafe [Reply]
Subject: **None**
Name: **shasta**
MessageID: <af4601480967797@2hu.tld>
Date: Mon Dec 5 19:56:37 2016

>>ac0ba96e99
sent you a message at that ID from my new ID
BDF829A0754752F9249CAAF7752604A386D9FFC1091341285EB83C60DD5497043DC7563C3E58

[hide]

>>7ab25acda723ed97ac [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <285271480974667@chan>
Date: Mon Dec 5 21:51:07 2016

---

https://blockchain.info/tx/3dfd6b96e0583a17b34dcd3a4dcb021949ece3140b7a1918c4de07cea32d4364?show_adv=true
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.00008224 BTC - Output)
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.000006 BTC - Output)
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.085483 BTC - Output)
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (4.911 BTC - Output)

>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.0050644 BTC - Output)
>1991118e2ccb0b8e0d14c560ce6092c5a4a94c74
https://blockchain.info/tx/eaa6a30c4145eca619621ea0b644e9e0f953c5465696382e3b4f0ba8917416ce?show_adv=true
>1991118e2ccb0b8e0d14c560ce6092c5a4a94c74
https://blockchain.info/address/13LBgLZ24X55mr8LqKddy9DusJtba17NCC
>2016-11-20 21:43:32
http://www.mgff99.com/s/1991118e2ccb0b8e0d14c560ce6092c5a4a94c74
https://www.sec.gov/Archives/edgar/data/886982/000119312515171272/0001193125-15-171272.txt

---

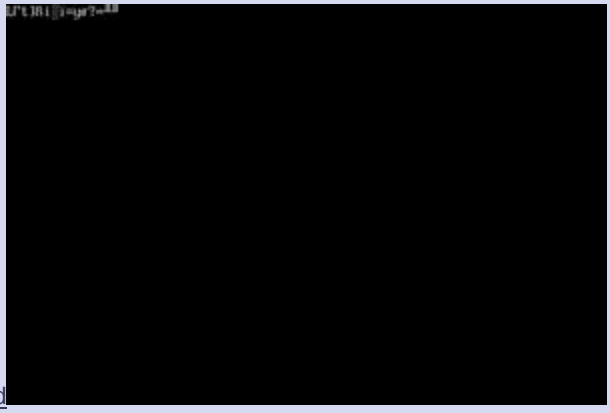
[hide]

>>1a47864d82f2ec578c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0386c1480975224@chan>
Date: Mon Dec 5 22:00:24 2016

>>7ab25acda7
fc722ce39094500690a4d4676fe475520d6a0af590336b73202010ca260bbd20
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

[hide]

>>c1293a82454c3d56d1 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <f4fdf1480983460@2hu.tld>
Date: Tue Dec 6 00:17:40 2016


Download
fc722ce39094500690a4d4676fe475520d6a0af590336b73202010ca260bbd20.txt

>>1a47864d82
raw data from that TX.

I think the PGN is a false positive by TrID.

[hide]

>>eda41d50cf732e7dc1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <152f61480988137@web.oniichan.onion>

Date: Tue Dec 6 01:35:37 2016

Download  weneedyou.jpg

>==NORMIES PAY ATTENTION==

>Stop relying on scripts and crappy software. The steps to find every single file in the blockchain have been posted here numerous times >>22945. A lot of you have been staring at the data for over a week now. Here's another attempt at being even more clear:

>Every single file has a hex file header. You can see a list of some here: http://www.garykessler.net/library/file_sigs.html and here http://file-extension.net/seeker/seeker.cgi?ext=&filetype_AND=pgp&filetype_OR=&filetype_NOT=&seek=Seek%21 However, this is not the entire list. The lists 'trid' and 'file' use are not complete either. Yet, you don't even need these lists. You can simply look at any file of a type you are interested in finding. Yes, any. Open it with a hex editor and look at the file header. If you want to find a zip file, just download any zipfile, look at the header with a hex editor and then search for it. The headers are not going to always be at the beginning of the file. Scan the entire file for headers and footers.

>Yes footers. Files also have footers! You can find the ending of a file by looking for its hex footer. Here are some examples: http://www.datadoctor.biz/data_recovery_programming_book_chapter14-page2.html Again, this is not a complete list. If you want to see what the footer of a file looks like, open one with a hex editor.

>JUST TO MAKE SURE WE'RE BEING COMPLETELY CLEAR HERE:

>If you find 37 7A BC AF 27 1C, you just found the beginning of a 7-zip file. If you find 89 50 4E 47 0D 0A 1A 0A, you just found the beginning of a PNG file. These are just examples. There are a lot more file headers to look out for.

>If you find 50 4B 05 06 00, you just found the end of a zip file. If you find 25 25 45 4F 46 you just found the end of a pdf file. There are more footers and you can make your own list by looking at different files. These are just examples. There are a lot more file footers to look out for.

>Stop looking at only the beginning of decoded data. trid and file both do this (and badly). It can be anywhere in the transaction!

>Don't rely on software to do this. Simply search for those hex values in the decoded data!

[hide]

>>5c8a5c778759bcc013 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <06ee81481055111@web.oniichan.onion>
Date: Tue Dec 6 20:11:51 2016

Download  IMG_1429.PNG.jpeg

For publishers for example, so that, as an example we are starting to use Bitcoin, Wikileaks, stuffing our, cryptographic keys of stuff that we publish, so, "'we prove that we have published stuff at a particular time by stuffing it in Bitcoin, in the blockchain, and then, if someone were to come and try to modify the material that we have published, to take a particular part, that would be detectable'".
-Julian Assange, Nantucket Project, Sept 28 2104

'"Wikileaks needs to change in order to survive and thrive through the next few months"'... If necessary of course, "'if I'm not able to continue"' or the Ecuadorian people are unreasonably blamed for Wikileaks' publications, "'I will have to resign as editor, but our publications will continue"'. The part of the necessary defense of Wikileaks, we have engaged in a new project to recruit people across the world to defend our publication - "'and we'll give details of that as the weeks go by... ...we will issue guidelines about how you can promote Wikileaks publications without censorship."'
- Julian Assange, Wikileaks 10 Years Press Conference, Oct 4th 2016

[hide]



>>54b9a5c286c493f733 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <51f671481062582@chan>
Date: Tue Dec 6 22:16:22 2016

---

use wikileaks' own files to get a nice header list
https://file.wikileaks.org/file/
Some headers:
AVI 52 49 46 46
Torrent 64 38 3A 61 6E 6E 6F 75 6E 63 65
PDF 25 50 44 46 2D 31 2E
Zip 50 4B 03 04 14
7zip 37 7A BC AF 27 1C
Some footers:
7zip 00 00 00 17 06
You can find this in cablegate.7z you can also make a file in your computer and search for this near the end. footers are not always at the end of the file, they are usually towards the end.
Zip 50 4B 05 06 00
PDF 25 25 45 4F 46

dont trust any headers/footers you find online. verify them yourself by using a hex editor. you can use hex editors on windows. if you want to find PGP/GPG files for example, make a couple of them on different computers and then look at them with a hex editor. you will see the headers at the beginning. footers are usually near the end. use 7zip as an example. make a 7zip file on your computer and compare it to cablegate.7z, you will find the footer near the end. see what file types wikileaks commonly uses, get the info for them. once you have a nice list of these, you will easily find all files of this type on the blockchain.

[hide]



>>b97464931fee81ee8a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a8cc41481086263@chan>
Date: Wed Dec 7 04:51:03 2016

---

https://en.m.wikipedia.org/wiki/Rubberhose_%28file_system%29
>The project was originally named Rubberhose, as it was designed to be resistant to attacks by people willing to use torture on those who knew the encryption keys. This is a reference to the rubber-hose cryptanalysis euphemism.
>It was written in 1997–2000 by Julian Assange, Suelette Dreyfus, and Ralf Weinmann.[

[hide]



>>2a45d375df473f26b9 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <f81121481128247@2hu.tld>

Date: Wed Dec 7 16:30:47 2016

>>20366 thread is dead/locked. I have the entire thread archived locally as pdf and full html.

Any decision on where to pick this up? Here? Back on end?

[hide]



>>dc4801198ac14973a6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <69f421481130081@web.oniichan.onion>
Date: Wed Dec 7 17:01:21 2016

---

did the endchan thread die? http://s6424n4x4bsmqs27.onion/pol/res/20366.html seems like it's locked...

[hide]



>>5586c0ac05cf64df23 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <896601481134331@chan>
Date: Wed Dec 7 18:12:11 2016

Ask the Board owner. Dunno if there's another mod.

And tell odilitime to implement board logs, like in vichan. .global says shit about board specific behavior.

[hide]



>>29452da8e7d9c55be5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f42981481135141@chan>
Date: Wed Dec 7 18:25:41 2016

>>2a45d375df
We should continue here. Also here >>91502ac378
s6424n4x4bsmqs27.onion/POLAK/catalog.html
Working on gajim+PGP+OTR for fastposting

[hide]



>>60bdba1f7529fde174 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <444a01481136108@ucavviu7wl6azuw7.onion>
Date: Wed Dec 7 18:41:48 2016

>>29452da8e7
since I work, have to eat, and run, use jitsi

IMHO, instant messaging is BAAAAAAD opsec. Why I stick to NNTP encrypted servers, or mix Mixminion IV. *Still hope for Freenet.

[hide]

>>0923fd0de1b80a8bff [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0491f1481139894@chan>
Date: Wed Dec 7 19:44:54 2016

Download  contact.gif

>>60bdba1f75
>>29452da8e7
>>5586c0ac05
>>dc4801198a
>>2a45d375df

NEW ENDCHAN THREAD:
http://s6424n4x4bsmqs27.onion/POLAK/res/15.html

FAST POSTING:
Download Gajim https://gajim.org/ (or any Jabber client that supports OTR and a proxy option https://wikipedia.org/wiki/List_of_XMPP_client_software)
Download OTR plugin https://dev.gajim.org/gajim/gajim-plugins/wikis/OffTheRecordPlugin https://dev.gajim.org/gajim/gajim-plugins/tree/master/gotr (Or the plugin needed for your Jabber client)
Create a GPG key (if using GPG for encryption and not OTR)

Make account:
Server: volatile.ch
Advanced:
Hostname: vola7ileiax4ueow.onion Port: 5222
Make a new proxy option with manage to: 127.0.0.1 9050 (socks5)

Preferences (for volatile account):
Disable 'Allow client / OS information to be sent'
Disable 'Allow local system time information to be sent'
Disable 'Log encrypted chat session'
Disable 'Allow my idle time to be sent'

Edit > Accounts > General (for volatile account):
Disable 'Synchronize accounts status with global status'
Disable 'Save conversation logs for all contacts'

[hide]

>>b8e16c7c97f0903488 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f360d1481145413@web.oniichan.onion>
Date: Wed Dec 7 21:16:53 2016

>>0923fd0de1
where on jabber is it?

[hide]



>>a5808f989feab16b66 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <025391481148093@web.oniichan.onion>
Date: Wed Dec 7 22:01:33 2016

---

join chat room "ebin" on muc.volatile.ch for epik operations

[hide]



>>39690e700241ff46a7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ac4a91481167331@web.oniichan.onion>
Date: Thu Dec 8 03:22:11 2016

>>a5808f989f
is it taken down already? won't connect

[hide]



>>ca68bc2c469eb0927b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8e0d81481201275@web.oniichan.onion>
Date: Thu Dec 8 12:47:55 2016

>>39690e7002
it's an xmpp muc

[hide]



>>2cdbe931ac3de8ee3f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1a8b61481222644@chan>
Date: Thu Dec 8 18:44:04 2016



Download screen.png

BLOCK 435250

Link Anomaly Status Amount Size Time
https://blockchain.info/tx/64abaf5ffac37f41c5a1b8b52deb5a21c7400b2a4e1f20433bb3120c6c36ae51 Unable to decode output address Unspent 0 288 2016-10-21 13:16:09
https://blockchain.info/tx/3410d6264a83683ce785289eebd17f7ccb14b7b2abcee34ece534cf1b75087c9 Unable to decode output address Unspent 0 269 2016-10-21 13:16:09
https://blockchain.info/tx/26a78bfda83f5f6b6bae3957ca1aca31519436617902ea74220233b868b2a805 Unable to decode output address Unspent 0 256 2016-10-21 13:16:09
https://blockchain.info/tx/6e412ca6112f0f0f14680d83151033ba18035eb4b81387f1f9ce38df3c6893af Unable to decode output address Unspent 0 242 2016-10-21 13:16:09
https://blockchain.info/tx/5fbfe2dbc0965cc1d74ecc06a1e4a776d4303a40c8f716168ab6ad01a87794ea Unable to decode output address Unspent 0 242 2016-10-21 13:16:09
https://blockchain.info/tx/a9dbcd57268b4b6d7eb40e09c5b5970f2c4d897bd3d47f83be658bfbc45580f1 Unable to decode output address Unspent 0 275 2016-10-21 13:16:09
https://blockchain.info/tx/17202c7ae9efec4dae73db145ea61de1fae090fd57d667f318871de45d799bc1 Unable to decode output address Unspent 0 275 2016-10-21 13:16:09
https://blockchain.info/tx/0fb02f09d710737cdd4c0d47c50774a7a11ae548b972f071965935955a1315b4 Unable to decode output address Unspent 0 648 2016-10-21 13:16:09
https://blockchain.info/tx/944de0e90a70ca656400f37d4b5de7619dd0874ad9a8c1709f500c54310ba2e7 Unable to decode output address Unspent 0 264 2016-10-21 13:16:09
https://blockchain.info/tx/0c8e715db1a79a8020e8f292c08f20749dfb8b59e5048884f82c22ac3293a9a6 Unable to decode output address Unspent 0 265 2016-10-21 13:16:09
https://blockchain.info/tx/11d40e3c6e11de924be7ec71af2d76cbdddd7a6359a6ea672787aca4ce25c5fb Unable to decode output address Unspent 0 237 2016-10-21 13:16:09
https://blockchain.info/tx/2cd710205c0249eea43d0e589a6beabc9a9d488fc0c9c8e2497b48dfbf9e0911 Unable to decode output address Unspent 0 237 2016-10-21 13:16:09
https://blockchain.info/tx/82e7daf19b24d4f3228d14a88add9f7b401951d82181ed532f739cf3c1fa2022 Unable to decode output address Unspent 0 237 2016-10-21 13:16:09
https://blockchain.info/tx/aa23347580cc98b47bd662ae418de250141f22b8649dcb79630e56bfc80ea445 Unable to decode output address Unspent 0 238 2016-10-21 13:16:09
https://blockchain.info/tx/d295f447d25a3c8969e110c9c6a34d92ad86eafa8083ee5dcd449acb369d287c Unable to decode output address Unspent 0 239 2016-10-21 13:16:09
https://blockchain.info/tx/6ecf2b6d21312584c51550534729589c195a4fe5970688384b3ea76477fd9afe Unable to decode output address Unspent 0 297 2016-10-21 13:16:09
https://blockchain.info/tx/a0711aad3475b773f408779aa5aecc523e2c213cecb0f7a93d7d46ff1c136e18 Unable to decode output address Unspent 0 296 2016-10-21 13:16:09
https://blockchain.info/tx/59d41ca2325c74439a84c2a7eb46033fe213315e9e187c16dc6a8cb702adffaf Unable to decode output address Unspent 0 296 2016-10-21 13:16:09
https://blockchain.info/tx/18f6ae5323aff1dca6cf4fc4157fff5a990b37f0e3e43f762e9df5cadce08982 Unable to decode output address Unspent 0 296 2016-10-21 13:16:09
https://blockchain.info/tx/884736546d806654781f4d145b87e9e947aaf0f76d28e3c4fa399fe2d89a5c43 Unable to decode output address Unspent 0 264 2016-10-21 13:16:09

https://blockchain.info/tx/74f9fcb4e1d047278d46cbbba81331abcb2628ea9e250c9a960c002538c664d9
https://blockchain.info/address/1L8WoLjjGjNyj3TXXW4nMZMwLpKZeV3gKf
https://blockchain.info/tx-index/185992996

[hide]

>>7c4f8581ca08c34765 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <6f15c1481224177@chan>
Date: Thu Dec 8 19:09:37 2016

NEW CODE:
https://github.com/WikiLeaksFreedomForce

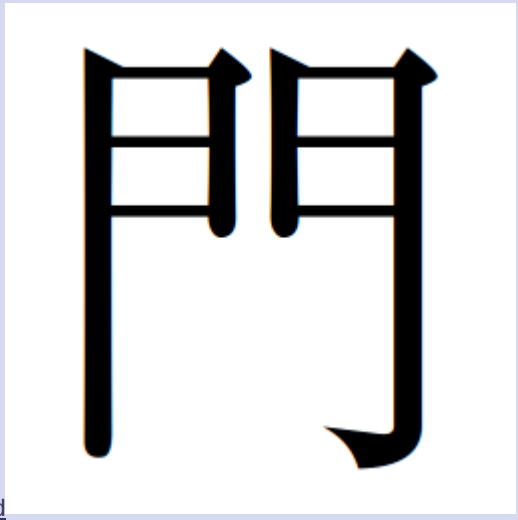
[hide]

>>abb82e7b55ebf4abf7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fb80b1481224532@web.oniichan.onion>
Date: Thu Dec 8 19:15:32 2016

>Lets say it is byte 17. If an address is the only one with "00" at byte 17, it might mean "00". If another address has a "00" there, it is probably not byte 17.
>So just have to collect up all the common addresses, see how many there are. 256? 65536?
>That would be a big clue

[hide]

>>50ed562f0d2dcd4dcb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4e7641481225855@chan>
Date: Thu Dec 8 19:37:35 2016



Download e0911.php

FILE ASSEMBLY CODE:
http://gateway.glop.me/ipfs/QmVWJVbis7es6s7cDsRmt5WBHeioc4HztR4R74Lg8KBmhU/e0911.php

---

[hide]

>>203efa84a68ee02509 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a00ac1481226507@chan>

Date: Thu Dec 8 19:48:27 2016



Download 435205block.zip

http://gateway.glop.me/ipfs/QmQnjYcDmRMoNCSkaNjwLaBZMFFT3yX8GmF25S9TdJfpRT/435205block.zip

---

[hide]

>>57f4b476ad01f7cb9d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d55991481227341@chan>
Date: Thu Dec 8 20:02:21 2016

https://blockchain.info/address/135zDqhbNcmPk3gbyeJmH75yiLdVZechsK?offset=13350&filter=4

[hide]

>>196f4464b5351f00f3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <629d91481227824@chan>
Date: Thu Dec 8 20:10:24 2016

https://blockchain.info/address/1E14k7i1wVSytoMfbaCnbmhofVMNsZrpLh

---

[hide]

>>1ad703db1bf50ae886 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <81dd01481228271@chan>
Date: Thu Dec 8 20:17:51 2016


Download new.png

https://blockchain.info/tx/624075b5d5d56b619b413966297b441ae727fc019871c22676405dd5d8200cc9
View information about a bitcoin transaction 624075b5d5d56b619b413966297b441ae727fc019871c22676405dd5d8200cc9
>OMG
>I thnk I found it
>hang on
>look at this
https://blockchain.info/block/000000000000000026fb408f6a035e55c126a1409e9c5f5fea7d22610645289
>Transactions contained within bitcoin block 435172
>scroll down to roughly

>It's possible that a 7z or other compressed text document with instructions is hidden within a single transaction
>And that transaction is spent.

>37 7a bc af 27 1c 20 04 0e 15 c8 0f 26 20 20 20 20 20 20 20 62 20 20 20 20 20 20 20 50 c7 af >be 01 20 21 67 73 63 6c 69 6c 69 70 74 72 68 6e 65 74 65 65 74 73 67 68 69 6e 61 65 75 6f 64 >69 6e 65 72 72 69 69 20 01 04 06 20 01 09 26 20 07 0b 01 20 01 21 21 01 20 0c 22 20 08 0d 0a >01 86 66 4f f7 20 20 05 01 19 0c 20 20 20 20 20 20 20 20 20 20 20 11 17 20 77 20 6c 20 63 >20 6f 20 64 20 65 20 2e 20 74 20 78 20 74 20 20 20 19 04 20 20 20 20 14 0d 0a 01 20 bd 31 89 >c3 e9 42 d2 01 15 06 01 20 20 20 20 20

>That's a possible 7z encrypted message, albeit a small one

https://blockchain.info/address/1E14k7i1wVSytoMfbaCnbmhofVMNsZrpLh
Transactions sent and received from bitcoin address 1E14k7i1wVSytoMfbaCnbmhofVMNsZrpLh.
https://blockchain.info/tx/4aadbaa0edd0f0b19d5e8ae0a818e3ac7fde7cd5f6caedcd9cf4e7ac2b9582e9
View information about a bitcoin transaction 4aadbaa0edd0f0b19d5e8ae0a818e3ac7fde7cd5f6caedcd9cf4e7ac2b9582e9

[hide]

>>f95752327502dbeb0d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <227331481229533@chan>
Date: Thu Dec 8 20:38:53 2016

1Gii1VoJksAKrL34Gd4sLF1bUTQdUq1qe1 and i dont know if this is old news but this should be JA's address.. There's a DMS at the beginning of the txs
First being oldest. 1Fpdrx7Q7fVgf19imhXeDwNEhBAQV1a6Gp

for example this is one of the 4 txs.. its cryptic so "im dead when back" and likely implies something to do with the hex

If you look at the oldest tx on Gii, you'll see what looks like a dms.. Y is for key. It's always been here but it needs to be disarmed. Thats basically what it is.

The account basically returns what is sent to it.. which is what this 'QdUq1qe1'

The unconfirmed tx has actually been there since this weekend since I found it but it looks like it rejected it and has one from 12/6
http://gateway.glop.me/ipfs/QmXUMj6fRG9mNHLTgythygDJxUodGCnWFkBfcQfaqZo896/outtx.xlsx

list of unable to decode from block 435251
435251.xlsx
list of unable to decode from block 435252
435252.xlsx
http://gateway.glop.me/ipfs/QmTtdJr3sEYeWSHdgWTyP7uq89YRQWyUKbyWYcbeBKY6kh/435251.xlsx

http://gateway.glop.me/ipfs/QmUs1xK7wf89gf9t4wtdRNPpVdaQgnsmLDBcuBrbFcQT5v/435252.xlsx
http://gateway.glop.me/ipfs/QmUttF4q2JgjzGgKkuJoXvWvUaVZvG47XKAguHDYRX1NXP/block_435250_unable_to_decode.xlsx

There's only one that had any actual value associated (it's on the list ending in 51) all other transactions have shown as 0

an example would be if you find a hex code for a 7zip header
such as in https://blockchain.info/tx/5c593b7b71063a01f4128c98e36fb407b00a87454e67b39ad5f8820ebc1b2ad5
View information about a bitcoin transaction 5c593b7b71063a01f4128c98e36fb407b00a87454e67b39ad5f8820ebc1b2ad5
at bottom 377ABCAF271C
that is the hex code for a 7zip header
also i believe this has footer http://www.7-zip.org/recover.html

just to make sure im not wasting my time, is it a waste of time to be looking at
https://blockchain.info/address/135zDqhbNcmPk3gbyeJmH75yiLdVZechsK?offset=10800&filter=4, batches of transactions ~20 each(sometimes significantly more such as the 57 on the 21) at same time. literally thousands of transactions in a row with same file size
throuugh 300 some odd pages, other than the first few, there are only 3 file sizes
and average bitcoin transaction is ~.001 over 84444 transactions

this one is huge...
https://blockchain.info/tx/842a17b3a797ec03c7ab856a6e62103c3288e03d790c8dc00a6e9175d164ece0

https://blockchain.info/address/135zDqhbNcmPk3gbyeJmH75yiLdVZechsK?offset=15250&filter=4
Transactions sent and received from bitcoin address 135zDqhbNcmPk3gbyeJmH75yiLdVZechsK.
same size transactions but changes size on oct 9
fucktons of transactions for weeks all of which are same size

https://blockchain.info/ip-address/47.89.39.165, a lot of same size same time transactions and unable to decode output

http://gateway.glop.me/ipfs/Qmaut7iGTaCoVZE4RAuV6cNBY5B2HxYgZDpaFrpKYKqYgH/Filenames_16D.txt
http://gateway.glop.me/ipfs/QmUUWrmeCQrhVQrbVBJqKKBbEWoHEpgWPoKhKi6Yune52Q/Filenames_16G.txt

---

[hide]



>>d671be43059c9344b9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c3f361481230563@chan>
Date: Thu Dec 8 20:56:03 2016

7b03d286ecb410884a5e07e41b6a7be1509afa99e4e001003f71bb319dfe84dd
e0f3a7f25bfb9415a116f26d7f718782157c3772f0e67acc00af2b8aa4309fb7
603c128766c75160b533f4f6cfbf1568c9ae7cb238a20791da7437c60afd814b
20aaf28f5030dcb5bcfe9d1d2ed632d213671ebef78587e3a629c7a3bdf0d93b
a2feacf1a3e2d1e2852326b26e67a22cb784a7c0d6f1d99213ee12b389188218
6e2bead2e61fd87f23e75ad29389f4e58db92b7a96c04e81f5133f29e50f52ac
d515d0eae9ea00fe16b9335ab946339d6eeef00c7f77c44c2ef41fab738f4401
da43c8be1c81ef20c93014341f7dcb744fff0388fcf6d214a84be4895fa2270b
this wallet
https://blockchain.info/address/1AfdbCzDrRrMEqAXkF8kxVRCkPzB8HxoHD?offset=400&filter=1
wtf?
must be either a wallet no one cares about or a bug like the wallet with the ripemd hash 0000000000000000000000

[hide]

>>ae79f491dd8bc72bec [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bcbdd1481231455@chan>
Date: Thu Dec 8 21:10:55 2016

>>f957523275
https://blockchain.info/address/1Gii1VoJksAKrL34Gd4sLF1bUTQdUq1qe1

[hide]

>>8b2068f899ad6c97cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f065c1481233292@chan>
Date: Thu Dec 8 21:41:32 2016

Possible tip:

https://blockchain.info/tx/7f1e4e76084ab2a44b484358900d74261e4629879db173b85251cb54cac21070
https://blockchain.info/address/1NAQExkFZTFJKQq76KoyUosoQEfiY8K9GN
https://blockchain.info/address/1B896LaaMVJvQD84ko52XN3976gaKA7nXJ

Multiple 'Escrows'. Seems like addresses are using the change as in cablegate.7z.

From:

7141f6c62892c4c3b85aa989ba54b27be274f5200a715439a75d44b3331da30f
1883ec71f568cb0644606d2fbfd57e9b01d008503f90b6d934b56d548c08f33d
c9924669d668e2bcc6c64038f6a33c984cff3d8be758852911f8414666034046
56f5a921d6fe990715fef88b56379ba2716aa80ec02f4310fa47e2e68ae700e4
eb540314f01a8f79301b3b2fdd2f3dbf162f343b38b913cd860aae21a2a63f34
f19c51e46adb68e9235637d7b68d59e0bff6bc8cc0103c44214efcfe9aa140af
8e3b1e5d7a290d78b0e34fd54c97da3274c3d5a1549ff1228bdb63551fb11dc6
5501f5a1930640ee9e554a254d8df29a14b5f5fbc97c31aa0232f9a7202976c9
319ffa215f446d50091d6900c284319d3d95a0c21ff0ec5b77cf0c08ffc22d52
718c3be4557660259e38e041a04f7703e8ade3803ab79eda3bc700aeeca96628
bad344983f7bfa0f84f2befae1e178c55b90dbecb1aadc074643e159e34054f1
5fb72ef284c4bf131ffa57ba957d03e28e4e9e0ce53ceb6a97e84bab3d11fc1d
60d5d25c4c55a032e3842770495d72ff2f4f7c811a522a18e51b49e192132283
7bafcd844fc308280828d2685ab506bd88310653fe7cf43d380cb21a333bf9d1
69ac8f52cdad01aa7f5d97ff8903a536e52d43026dfac98dabb1ffac9343808b
4218dacb23d2a9a09843e11e1f0c1c467ff0640c381c3022b34309d847c73584

[hide]

>>c2539c063159c6513a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <699771481234496@chan>
Date: Thu Dec 8 22:01:36 2016



Download list.txt

all from 435165-435382 (some are missing because API limits), spent < 33%, avg unspent value < 0.001 btc, at least 4 outputs
https://codepaste.net/ta5hyb

[hide]

>>0f9986ea56dfeb6460 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6ad501481236545@web.oniichan.onion>
Date: Thu Dec 8 22:35:45 2016

LAAARP

[hide]

>>af14f49622db675515 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <782c61481244785@chan>
Date: Fri Dec 9 00:53:05 2016



Download txs.txt

>spent < 51%, avg unspent value < 1btc, at least 2 outputs

[hide]

>>009f6ad4c1a48c16e9 [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <9492d1481245903@web.oniichan.onion>
Date: Fri Dec 9 01:11:43 2016

>>dc4801198a
does anyone have a backup. it was just deleted.

[hide]

>>ba6cb645293c3824ac [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <58f091481252117@web.oniichan.onion>
Date: Fri Dec 9 02:55:17 2016

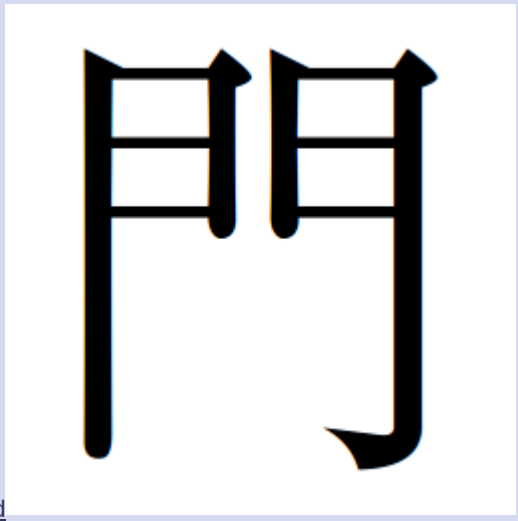
>>0f9986ea56
You think someone spent thousands of dollars and went through the trouble of putting every single file uploaded to wikileaks into the blockchain since 2013 and predicted assange's final statement on Oct 4 and ran the biggest DDoS attacks in history at the right moments, flooded the blockchain at the right moments, and deleted files from wikileaks.org, and convinced julian to develop rubberhose and to tell people to look into the blockchain, and convinced the wikileaks staff to go missing all at the same time, and convinced gavin to die during the ddos attack, and convinced manning to make a statement predicting that this would all happen, and convinced the wikileaks twitter to post torrents with no signatures and to pretend they don't know how to use computers and to stop using their public key, and convinced wikileaks email provider to pretend they have a gag order and to like tweets that point it out, and ecuador to cut off julians internet access, and julian to never release clintons deleted emails after saying he would, and for wikileaks to stop posting before 10 weeks after publicly saying they would, and julian to say he will step down and that a new way of publishing information in a way that cannot be censored on his last statement on october 4, and to convince halfchan and fullchan and plebbit and twitter and every site to change their mods and policies so that no discussion of this ever takes place, and convince the US to sell ICANN, and lobby for the December 1st rule, and make archive.org change at the exact same time Julian loses his internet so that sites can be deleted and modified,

I dont think you could say someone that is able to do all that is role playing more like just playing with the minds of people like you

---

[hide]

>>11d189e7ad61e6b83b [Reply]
Subject: **None**
Name: **smash**
MessageID: <15fe81481254143@web.oniichan.onion>
Date: Fri Dec 9 03:29:03 2016



Download pol__-_WL_Insurance_Thread (1).html

attached is a backup of the endchan thread with the most valuable post at the bottom. save copies.

[hide]



>>726ec69d565a3022ed [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1a3d21481256826@web.oniichan.onion>
Date: Fri Dec 9 04:13:46 2016

>>11d189e7ad
do you have one that has the 7z footer and the screenshot of the deleted podesta emails?

[hide]



>>759d94188a7d8f970a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <33ab11481298043@2hu.tld>
Date: Fri Dec 9 15:40:43 2016

Come help in the open at discord. The more people doing this, the less likely it can be stopped. https://discord.gg/3eV4N

#blockchain

[hide]



>>abb08f2e7f28491d5c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <995921481298670@2hu.tld>
Date: Fri Dec 9 15:51:10 2016

You fools trying to shill. Get fucked. Anyone who is actually doing this know it's real. There are people like group one and Jean that are dishonored by this. The real heroes of our cause. Keep fighting. Spread knowledge. Work in the open, post results. Once enough ppl are doing this, there is no stopping it.

[hide]



>>b1ca00e410aa0dcd73 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f0c561481298749@2hu.tld>
Date: Fri Dec 9 15:52:29 2016

Download  blockchain.png

---

[hide]

:3

>>5b28cba40b79ea20fe [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ed5e61481298878@2hu.tld>
Date: Fri Dec 9 15:54:38 2016

Download  Screenshot_20161208-223040.png

This post went missing off endchan. Please reply with results

---

[hide]

:3

>>bf46d46a74a9329039 [Reply]
Subject: **Possible dms wallet?**
Name: **Anonymous**
MessageID: <370901481300125@2hu.tld>
Date: Fri Dec 9 16:15:25 2016

Download 

IMG_20161209_080758.jpg

1Gii1VoJksAKrL34Gd4sLF1bUTQdUq1qe1

Possible dms wallet. Having issues posting it on polak. Could be nothing, could be everything.

[hide]



>>b51b098a931dd3bfe3 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <96e441481300647@web.oniichan.onion>
Date: Fri Dec 9 16:24:07 2016

>discord
GET FUCKED FBI

[hide]



>>efb16a441f6e58bb8d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f53511481301527@2hu.tld>
Date: Fri Dec 9 16:38:47 2016

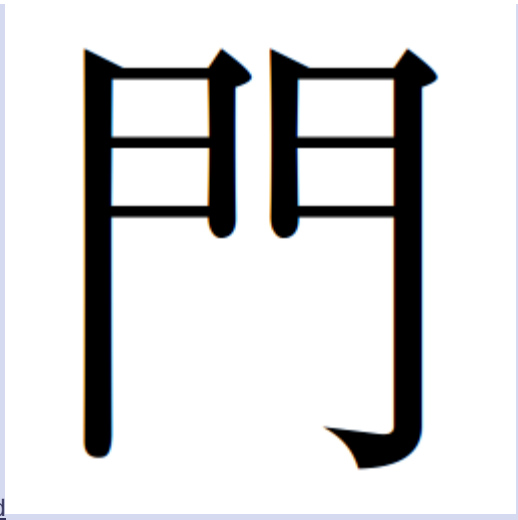
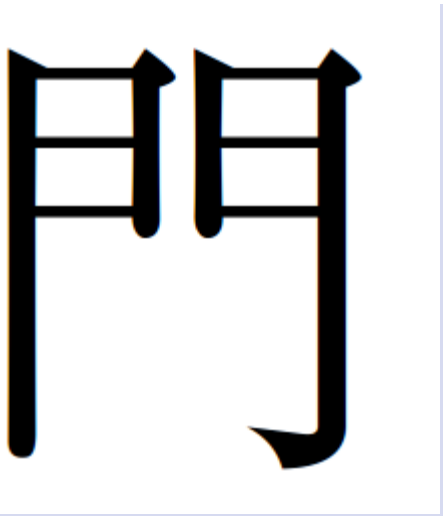
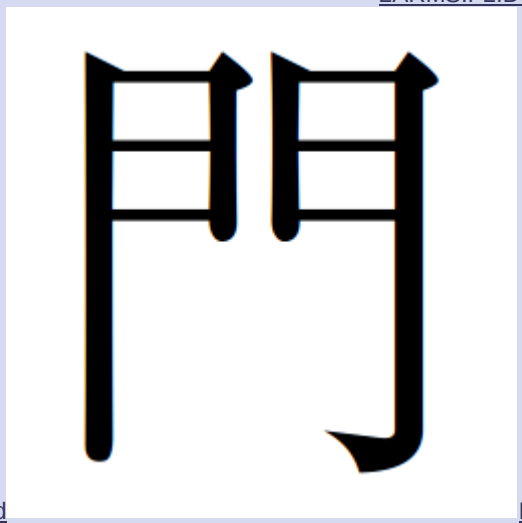
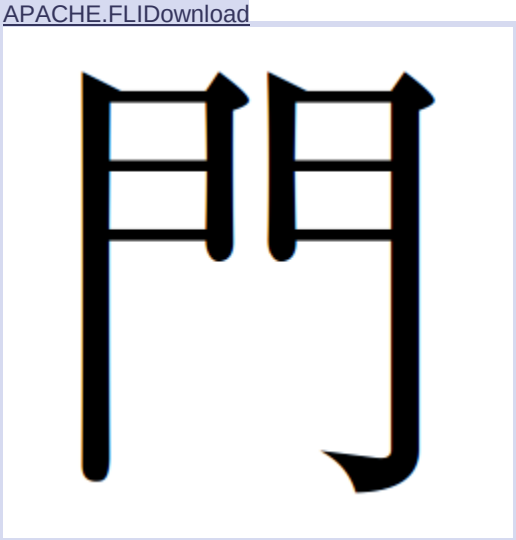
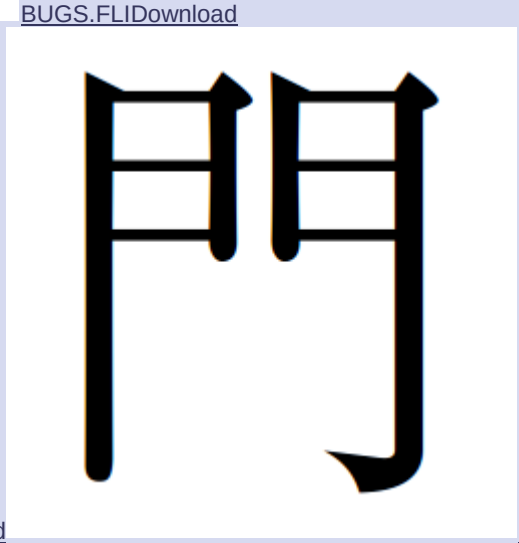
If I was fbi, I wouldn't be asking for help. And I would likely trying to direct ppl to Echo chambers full of cp on onions. I'm just a normie that has been working this for almost two months. We need to work in the open so our data isn't lost, and we don't waste time repeating the same things. Let's all work together to break this system of child fuckers and ass holes trying to destroy our future. Infighting is an insult to Jean, group one, and the others that lost so much over this. We need the normies on board, places like discord are good locations to train others of how to retrieve the data and keys. We aren't there yet, but we are close. Please come help if willing

---

[hide]



>>a9d0daaeedfca4716c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <face21481310368@web.oniichan.onion>
Date: Fri Dec 9 19:06:08 2016

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MANTA.FLIDownload 
MSH.FLI

sample .FLI videos. this format is commonly used for maps like this
https://woodshole.er.usgs.gov/operations/modeling/circulation.html they come out of cad software like autodesk
http://gateway.glop.me/ipfs/QmTUHgamFyoUwesutXosfGprHYMn2ywX6MGp3ryYKDxDjQ/2ARMS.FLI
http://gateway.glop.me/ipfs/QmTvByE3pVGpnsg2eayY1kmxHfguXDjxC5nZfvxz3hWyL4/APACHE.FLI
http://gateway.glop.me/ipfs/QmV2jhMzqdr3S35YCrukhhAC1KnKKQ36UYGSXM7Zs9H9J2/BUGS.FLI
http://gateway.glop.me/ipfs/QmdxjHSGTZkuvj6gaPmXWDDLCjxbqbEjY5ZZbamBRUQ8DT/MANTA.FLI
http://gateway.glop.me/ipfs/Qmd8oTT3YsYRswxWxAfaGWdZNyxG1pcEAKMe8fCLaNa8JK/MSH.FLI

[hide]

>>9861bdd39ec6e4551d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <45e161481311153@chan>
Date: Fri Dec 9 19:19:13 2016

Download  ritsuko.gif

HOW TO SPLIT AND UPLOAD GIANT FILES:
1. Take giant file and slip it into pieces with 7zip
Linux: http://superuser.com/questions/184557/how-to-create-multipart-7zip-file-in-linux
Example:
7z -v100m a my_zip.7z my_folder/
Windows: http://www.linglom.com/it-support/how-to-split-a-large-file-using-7-zip/
2. Upload the pieces to mega.nz or filedropper (max 5GB):
filedropper.com
mega.nz
2b (optional). Do it from the command line to save time:
https://megatools.megous.com/
Example:
https://www.youtube.com/watch?v=LWfFMysaspQ&feature=youtu.be

FILES WE NEED UPLOADS FOR:
1. All insurance files
2. Blockchain
3. SQL databases of the blockchain
4. wikileaks.org

[hide]

>>5732a962f93c8970b0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b769a1481312219@web.oniichan.onion>
Date: Fri Dec 9 19:36:59 2016

---

j0dumpprivkey <31qneokFGwpEkoZRksjymxZAiTEmAim3Ab>

[hide]

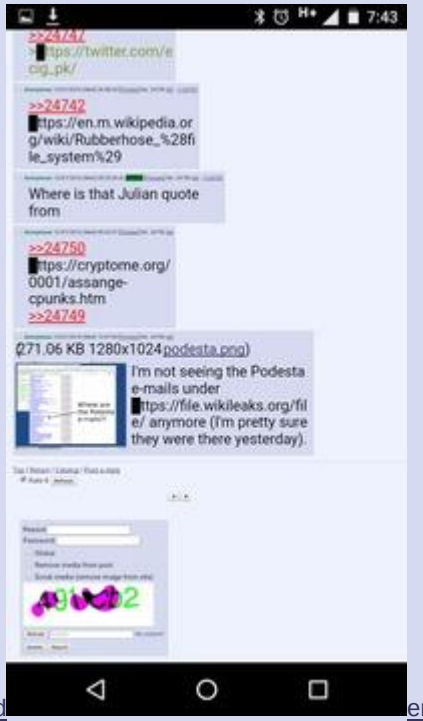
>>c5d8fbc4d9a83d610b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9165c1481313159@web.oniichan.onion>
Date: Fri Dec 9 19:52:39 2016

If the internet goes down soon:

https://www.geckoandfly.com/22562/chat-without-internet-connection-mesh-network/
http://www.cnn.com/2014/10/16/tech/mobile/tomorrow-transformed-firechat/
http://hyperboria.net/

[hide]

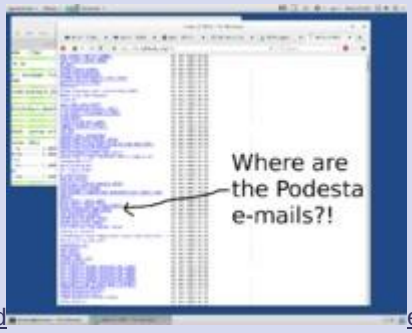
>>da8888232e3afa73fb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <24c361481313472@chan>
Date: Fri Dec 9 19:57:52 2016



Download end.png

[hide]

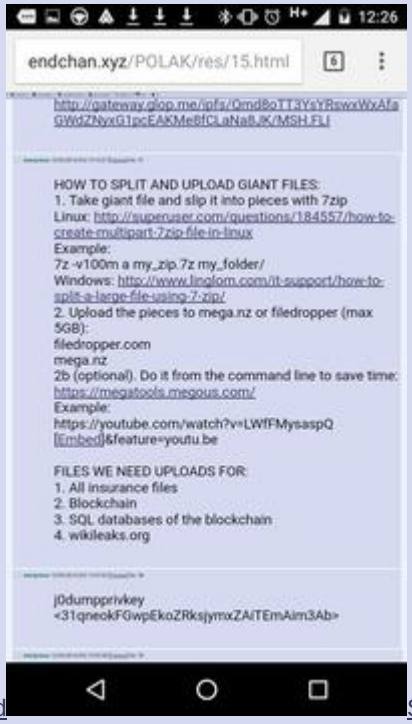
>>a2344986d69fcfe2f1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <037701481314531@chan>
Date: Fri Dec 9 20:15:31 2016



Download endend.png

[hide]

>>ed063208bfb0fbe26b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8624a1481315989@2hu.tld>
Date: Fri Dec 9 20:39:49 2016



Download Screenshot_20161209-122639.png

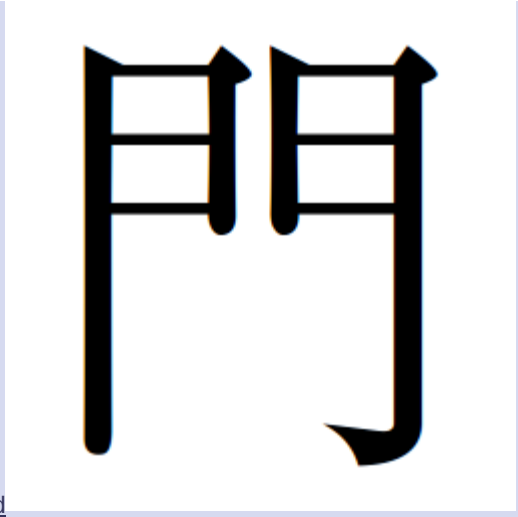
[hide]

>>08e1931bcec8f8e0cf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4a4d01481316852@2hu.tld>
Date: Fri Dec 9 20:54:12 2016

Guy's, we are getting close. If tor is compromised, the shadows will only work against our ultimate goals. Remaining isolated will only allow the work you have done to be hidden. Please post results here. Any group that has made it, please start work on a normie proof breakdown so that we can begin to spread that shit.

[hide]

>>41fc90206eaf47eb4d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <55ddc1481318111@chan>
Date: Fri Dec 9 21:15:11 2016

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full endchan thread

[hide]

>>3f03f2a70c91c6da40 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <037541481318131@web.oniichan.onion>
Date: Fri Dec 9 21:15:31 2016

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68679236.jpg

>Guy's, we are getting close.

[hide]

>>3d569648170add5543 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <68fdc1481318190@chan>
Date: Fri Dec 9 21:16:30 2016

>>41fc90206e
https://mega.nz/#!sIJEGapA!BstPxHzd-qO3s63uXsG0Zty7znPTl4oJKuWVu56V450

[hide]



>>4e9be9610de7a35141 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9fa461481319103@web.oniichan.onion>
Date: Fri Dec 9 21:31:43 2016

>>08e1931bce
>if tor is compromised
5 years late brah

[hide]



>>c3d18c7d88158a0a30 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <913f11481319332@web.oniichan.onion>
Date: Fri Dec 9 21:35:32 2016

>>efb16a441f
>echo chambers full of cp on onions
you DO know that that is what most people think this place is, right?

[hide]



>>8bc4247e838bd29ffc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <498f71481320910@web.oniichan.onion>
Date: Fri Dec 9 22:01:50 2016

>>3f03f2a70c
everyone note this shill that uses meme generator and impact font. he spent a lot of time doing this shit at 8ch before. bounce ideas off of him and he'll tell you what are the good leads by 'debunking' them.

[hide]



>>86c065d1a1e6e84104 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bc7051481321028@web.oniichan.onion>
Date: Fri Dec 9 22:03:48 2016

>>8bc4247e83
pizzagate is HARD D:

[hide]



>>99f21840f3552d0055 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0b7811481321393@chan>
Date: Fri Dec 9 22:09:53 2016

>>86c065d1a1
no one cares about pizzagate here. stop trying to discredit this with your shitty pizzagate memes.

[hide]



>>ebfbb23dcd05882f80 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4f8421481321470@web.oniichan.onion>
Date: Fri Dec 9 22:11:10 2016

>>99f21840f3
chew on this appetizer
>pizzagate is a jewish conspiracy to destroy the family unit by providing the media a narrative to normalize pedo

---

[hide]



>>9806cfaecd5183dd68 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <79cce1481321785@web.oniichan.onion>
Date: Fri Dec 9 22:16:25 2016

>autism powered tsunami
that's the new pisswave? YES LET'S RIDE IT NIGGAH.

[hide]



>>cafeeb290c00fb90e1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f131c1481321824@2hu.tld>
Date: Fri Dec 9 22:17:04 2016

I'm not worried. We're close. They know it. Cannot stop a tsunami. Especially when it's powered by autists. Please keep posting finds and methods ppl. We have become wise to their tools.. they are pathetic. And traitors

---

[hide]



>>e5e914d567b822c8c1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <995da1481321882@web.oniichan.onion>
Date: Fri Dec 9 22:18:02 2016

lolz 2hu's clock was waaaaay off

[hide]

>>550bc7b2bfd043973e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <19f091481328262@web.oniichan.onion>
Date: Sat Dec 10 00:04:22 2016

https://i.imgur.com/nTYDpPb.png

[hide]

>>adefcde4037b854d54 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <16bab1481329159@web.oniichan.onion>
Date: Sat Dec 10 00:19:19 2016

>>550bc7b2bf
unless it's cp you should never link to it instead of posting it here
fucking niggers

[hide]

>>61fea0c351277f8dfc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eb7471481329338@web.oniichan.onion>
Date: Sat Dec 10 00:22:18 2016


WhereIsAssange

>>adefcde403
NIGGER

[hide]

>>f03cada9d17a6636ef [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3e1d41481331269@web.oniichan.onion>
Date: Sat Dec 10 00:54:29 2016

---

34 34 31 37 36 36 38 36 30
"It's the epoch time for Jan 1, 1984 1:01"

[hide]

>>93c1dbbf57415d10df [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <81f0a1481336762@web.oniichan.onion>
Date: Sat Dec 10 02:26:02 2016

---

most are not verified

headers:
doc D0 CF 11 E0 A1 B1 1A E1
xls D0 CF 11 E0 A1 B1 1A E1
ppt D0 CF 11 E0 A1 B1 1A E1
zip 50 4B 03 04 14 (I think this one is wrong)
jpg FF D8 FF E0 00 10 4A 46 49 46 00 01 01
gif 47 49 46 38 39 61 4E 01 53 00 C4
pdf 25 50 44 46 2D 31 2E (I think this one is wrong too)
7zip 37 7A BC AF 27 1C (verified at endchan)
Torrent 64 38 3A 61 6E 6E 6F 75 6E 63 65
AVI 52 49 46 46

footers:
doc 57 6F 72 64 2E 44 6F 63 75 6D 65 6E 74 2E
xls FE FF FF FF 00 00 00 00 00 00 00 00 57 00 6F 00 72 00 6B 00 62 00 6F 00 6F 00 6B 00
ppt 50 00 6F 00 77 00 65 00 72 00 50 00 6F 00 69 00 6E 00 74 00 20 00 44 00 6F 00 63 00 75 00 6D 00 65 00 6E 00 74
zip 50 4B 05 06 00 (probably wrong)
gif 21 00 00 3B 00
pdf 25 25 45 4F 46 (probably wrong)
7zip 00 00 00 17 06 (verified with cablegate)

we are waiting for someone to post the headers and footers for all pgp, gpg files. they can be found by searching for common hex blocks in different files of the same type. someone finished this list but has not posted it. hopefully it's up today. we also are trying to get a list of all header/footers found in wikileaks.org/file. if you have some please post here. no links to sites with headers. most of them are not real we've found.

[hide]

>>4d6502130ea1e716ed [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <73e3a1481345479@chan>
Date: Sat Dec 10 04:51:19 2016

>>93c1dbbf57
I used a batch with GPG on bash for an 8192 key

Key-Type: RSA
Key-Length: 8192
Name-Real: Name
Name-Email: name@email.com
Expire-Date: 10y
Preferences: SHA512 SHA384 SHA256 SHA224 AES256 AES192 AES TWOFISH CAST5 BZIP2 ZLIB ZIP Uncompressed

That let me create an 8192 key.

and Thanks for the input!

PGP 2048 PUBLIC KEY HEADER
mQENBFhLe

PGP 4096 PUBLIC KEY HEADER
mQINBFhLe

PGP 2048 KEY PAIR HEADER
.XK (with this there was suble variety before the string to the left, either >, 1/2, or 3/4 before the ".") for example, these are the strings in three test files:
1: •.½.XKz
2: •.>.XK{
3: •.¾.XK|

PGP 4096 KEY PAIR HEADER
•.>.XKz (this was consistent across 2 test files)

PGP 4096 PRIVATE(SECRET) KEY HEADER
•.>.XKz

PGP 2048 PRIVATE KEY HEADER
similar results to the key pair, three files. 2048 may have something different going on than 4096.
1: •.½.XK
2: •.>.XK
3: •.¾.XK

PGP 4096 PRIVATE KEY HEADER
•.>.XKz

8192 isn't supported by kleo generation so i'm lookin for a way to do that, if someone else can chip in i'd apprecaite it.

Hope this helps.

Yes, outside the BEGIN PUBLIC/PRIVATE KEY part. You don't need to convert it to hex I can do that but it would help doccumenting it like the previous magic numbers posted. 2048, 4096, and 8192 keys are what I want to search for.

I presume you mean outside of the -------BEGIN PUBLIC PGP KEY------ etc. strings right?

[hide]



>>22f21977734381dea7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3c7dd1481353657@chan>
Date: Sat Dec 10 07:07:37 2016

There news that some groups are starting to find torrent headers in the blockchain. Some advice regarding that.

1. Check the file structure.
   A torrent file is a bencoded dictionary with the following keys:
   announce—the URL of the tracker
   info—this maps to a dictionary whose keys are dependent on whether one or more files are being shared:
   name—suggested filename where the file is to be saved (if one file)/suggested directory name where the files are to be saved (if multiple files)
   piece length—number of bytes per piece. This is commonly 28 KiB = 256 KiB = 262,144 B.
   pieces—a hash list, i.e., a concatenation of each piece's SHA-1 hash. As SHA-1 returns a 160-bit hash, pieces will be a string whose length is a multiple of 160-bits. If the torrent contains multiple files, the pieces are formed by concatenating the files in the order they appear in the files dictionary (i.e. all pieces in the torrent are the full piece length except for the last piece, which may be shorter).
   length—size of the file in bytes (only when one file is being shared)
   files—a list of dictionaries each corresponding to a file (only when multiple files are being shared). Each dictionary has the following keys:
   path—a list of strings corresponding to subdirectory names, the last of which is the actual file name
   length—size of the file in bytes.
2. Check the tracker information.
   Multiple trackers
   BEP-0012[4] extends BitTorrent to support multiple trackers.
   A new key, announce-list, is placed in the top-most dictionary (i.e. with announce and info)
   {
   ...
   'announce-list': [['<tracker1-url>']['<tracker2-url>']]
   ...
   }

3. If it a single file or Multi file torrent

Single file[edit]
Here is what a de-bencoded torrent file (with piece length 256 KiB = 262144 bytes) for a file debian-503-amd64-CD-1.iso (whose size is 678 301 696 bytes) might look like:

```
{
   'announce': 'http://bttracker.debian.org:6969/announce';,
   'info':
   {
      'name': 'debian-503-amd64-CD-1.iso',
      'piece length': 262144,
      'length': 678301696,
      'pieces': '841ae846bc5b6d7bd6e9aa3dd9e551559c82abc1...d14f1631d776008f83772ee170c42411618190a4'
   }
}

{
   'announce': 'http://tracker.site1.com/announce';,
   'info':
   {
      'name': 'directoryName',
      'piece length': 262144,
      'files':
      [
         {'path': ['111.txt'], 'length': 111},
         {'path': ['222.txt'], 'length': 222}
      ],
      'pieces': '6a8af7eda90ba9f851831073c48ea6b7b7e9feeb...8a43d9d965a47f75488d3fb47d2c586337a20b9f'
```

}
}

4. Trackers
You can see the tracker in:
'announce': 'http://bttracker.debian.org:6969/announce';,
5. Check the trackers to see if the files are valid.
Trackers themselves should be verified by Verisgn or any other tool for tracker verification.

If the file is downloaded, keep it and post it here. If the torrent was incomplete or corrupted it might be possible to fix it with file recovery software.

[hide]



>>217e9fac3c6a5f5352 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ccc271481384761@chan>
Date: Sat Dec 10 15:46:01 2016

---

1. What are shills?

A 'shill' can mean a lot of things. Webster defines 'shill' as either 'one who acts as a decoy (as for a pitchman or gambler)' or 'one who makes a sales pitch or serves as a promoter'. In short, shills are not good. They are paid (or otherwise have a hidden incentive or agenda) to post on fora such as 4chan or reddit. Big corporations hire them to astroturf and spread good messages about products.

If done right, shilling can result in major changes to the public opinion and political landscape online.

2. How do I spot shills?

It is important to remember that shills' opinions are not legitimate and not to be heard out or considered. They are not to be reasoned with, as ultimately their only goal is successfully market something or push an idea or manipulate information. There are multiple tactics shills use that you can identify to oust them:

1) Mailing and spamming are arguably the lowest tier of shill tactics. To spam is to simply flood the fora with the same messages, in an attempt to lower content quality or make navigation of the forum more difficult. Shilling, on the other hand, is a more advanced tactic used to specifically obscure certain information that the person employing the shill does not want to be seen, or 'bad' information.

2) Scripted or repeated lines are often written by the employers with the purpose of spreading a very specific message. Shills can be easily spotted by picking up on these and recognizing the rest of the post as not legitimate when they are used.

3) Shills will usually not try to engage in a meaningful dialouge, and will instead use flat arguments that hold no value and no worth for genuine discussion. These arguments will often contain nothing more than the message the employers wants to spread, with no reasoning beyond insults to the opposition. Remember that they are not being payed for engaging in arguments in which they will be considerate of your points and counter them with well-thought out rebuttals.

4) Shills will often misuse terms, catchphrases and memes. Shills will only have a surface level understanding of the forum's culture and will use it only to further their own message. They'll be able to recognize a forum's opposition (e.g. Jews), and mislabel anyone who does not buy into their message as them while still carrying an inherent misunderstanding of what they mean. Memes can also be used to as to make the masses think the shills are 'one of them'.

5) There are also a number of advertising-specific shill tactics, such as name dropping a brand or company name. Linking to sites or online stores can also be used as a means to get potential customers to look into the product further.

6) Character assassination is a method used by shills in order to discredit the opposition. A common variant of this is creating a hostile reaction from them, which can then be twisted around as to discredit the opposition. Shills will focus on negative aspects of the opposition; real or perceived, and focus on attacking solely that. For example, anyone outing the shill as such is paranoid and crazy.

7) Dominating a discussion with repeated comments of little substance is a shill tactic similar to forum sliding. It's done as to keep the messages they're trying to purport at the forefront of the thread or comments section.

8) If 'bad' information cannot be outright censored, shills can attempt to dismiss it via multiple methods. Calling it old or irrelevant, attempting to change the subject or create artificial focus on one detail while ignoring the 'bad' things, or dismissing the subject at large as ultimately meaningless are just some variations of this tactic.

9) Deeming something as 'over' or 'dead' is a shill tactic meant to convince defeatists that something is not worth fighting for; anymore. For example, by posing a question like 'has the Trump finally been stamped?', shills suggest jumping hear on a movement or support to a person or thing.

10) Divide and conquer is a shill tactic used to keep masses under control by stimulating and purporting discord and disagreement between them. This can be used to break up and weaken the opposition by turning them against each other; all while being ultimately manipulated by the shills.

3. Interacting with shills

Shills are never interested in any kind of genuine interaction or discussion. They will never want to expand the dialogue or contribute genuinly insightful comments into the forum. They have one job, and that excludes an earnest exchange of thoughts. Shills are not meant to intellectually persuade people to join their employer's cause, they are meant to suppress information and manipulate you into joining the cause. When ousting shills as shills, reply with relevant proof, and do not bump the thread or further expose the message the message the shill is attempting to spread. Never engage in arguments or discussion with the shill, as it will always be a complete waste of time. If you are in a pleasant conversation with a shill, you are being used in some way as to further broadcast the shill's message or manipulate information. If you are arguing with a shill, they will not attempt to rebut with legitimate arguments but will instead try to elicit an emotional response from you that weakens you.

4. excerpts from guides

The following is a series of excerpts from various anti-shill guides floating around the internet. Links will be provided to the full guides in the **resources** section of this image. These serve as more in-depth analyses of disinformation campaigns online and shilling tactics on fora such as /pol/.

1. Shill Tactics Recognition Guide

Truth Suppression Technique: LOADED LANGUAGE

STRATEGY EMPLOYED:

Related to the Ad Hominem argument. Malign skeptics with names like "conspiracy theorist," "nutcase," "ranter," "kook," "crackpot," and, of course, "rumor monger." Be sure, too, to use heavily loaded verbs and adjectives when characterizing their charges and defending the "more reasonable" side and its defenders. Then carefully avoid actual debate with any of the people you have attacked. For instance, set up your own "skeptics" to shoot down.

Truth Suppression Technique: BACKWARD REASONING

STRATEGY EMPLOYED:

An extremely powerful method, using the deductive method with a vengeance. With thoroughly rigorous deduction -- beginning from a contrived presupposition which you conveniently don't bother to defend -- troublesome evidence is made irrelevant. Another variation on this theme involves the likelihood of a conspiracy leaker and a press who would report the leak.

Truth Suppression Technique: COMING HALF-CLEAN

STRATEGY EMPLOYED:

This is also known as "confession and avoidance" or "taking the limited blameless route." This way, you "disarm" your opponent by creating the impression of candor and honesty while you admit only to relatively harmless, less-than-criminal "mistakes." This stratagem often requires the embrace of a full-back position quite different from the one originally taken, and can derail the narrative or discussion entirely. This strategy follows a military tactic known as "hiking", wherein you seemingly retreat from a neutral or inferior position with the actual intent of drawing your opponent onto new ground where his effectiveness is limited and you are heavily favored.

Truth Suppression Technique: CHARACTERIZE AS HUMOR

use this

[hide]



>>e175d2ba54095f13de [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <aafc21481385305@chan>
Date: Sat Dec 10 15:55:05 2016

>>93c1dbbf57
>>4d6502130e
list used on the git code

```
    if "D0CF11E0A1B11AE1".lower() in hexcode:
        filetype += "DOC Header Found "         # DOC Header
    if "576F72642E446F63756D656E742E".lower() in hexcode:
        filetype += "DOC Footer Found "         # DOC Footer
    if "D0CF11E0A1B11AE1".lower() in hexcode:
        filetype += "XLS Header Found "         # XLS Header
    if "FEFFFFFF0000000000000000057006F0072006B0062006F006F006B00".lower() in hexcode:
        filetype += "XLS Footer Found "         # XLS Footer
    if "D0CF11E0A1B11AE1".lower() in hexcode:
        filetype += "PPT Header Found "         # PPT Header
    if "A0461DF0".lower() in hexcode:
        filetype += "PPT Footer Found "         # PPT Footer
    if "504B030414".lower() in hexcode:
        filetype += "ZIP Header Found "         # ZIP Header
    if "504B050600".lower() in hexcode:
        filetype += "ZIP Footer Found "         # ZIP Footer
    if "504B03041400010063000000000".lower() in hexcode:
        filetype += "ZIPLock Footer Found "     # ZLocked Encrypted
    if "FFD8FFE000104A464946000101".lower() in hexcode:
        filetype += "JPG Header Found "         # JPG Header
    if "474946383961".lower() in hexcode:
        filetype += "GIF Header Found "         # GIF Header
    if "474946383761".lower() in hexcode:
        filetype += "GIF Header Found "         # GIF Header
    if "2100003B00".lower() in hexcode:
        filetype += "GIF Footer Found "         # GIF Footer
    if "25504446".lower() in hexcode:
        filetype += "PDF Header Found "         # PDF Header
    if "2623323035".lower() in hexcode:
        filetype += "PDF Header Found "         # PDF Header
    if "2525454F46".lower() in hexcode:
        filetype += "PDF Footer Found "         # PDF Footer
    if "616E6E6F756E6365".lower() in hexcode:
        filetype += "Torrent Header Found "     # Torrent Header
    if "1F8B".lower() in hexcode:
        filetype += ".TAR.GZ Header Found "     # TAR/GZ Header | Going to have lots of false positives
    if "0011AF".lower() in hexcode:
        filetype += "FLI Header Found "         # FLI Header
    if "504B03040A000200".lower() in hexcode:
        filetype += "EPUB Header Found "        # EPUB Header
    if "89504E470D0A1A0A".lower() in hexcode:
        filetype += "PNG Header Found "         # PNG Header
    if "6D51514E42".lower() in hexcode:
        filetype += "8192PGP Header Found "     # 8192 Header
    if "6D51494E4246672F".lower() in hexcode:
        filetype += "4096PGP Header Found "     # 4096 Header
```

```
    if "952e3e2e584b7a".lower in hexcode:
        filetype += "2048PGP Header Found "     # 2048 Header
    if "526172211A0700".lower() in hexcode:
        filetype += "Secret Header Found"       # Secret Header
    if "6D51454E424667".lower() in hexcode:
        filetype += "RAR Header Found"          # RAR Header
    if "EFEDFACE".lower() in hexcode:
        filetype += "UTF8 Header Found"         # UTF8 header
    if "4F676753".lower() in hexcode:
        filetype += "OGG Header Found"          # OGG Header
    if "42494646".lower() in hexcode and "57415645".lower() in hexcode:
        filetype += "WAV Header Found"          # WAV Header
    if "42494646".lower() in hexcode and "41564920".lower() in hexcode:
        filetype += "AVI Header Found"          # AVI Header
    if "4D546864".lower() in hexcode:
        filetype += "MIDI Header Found"         # MIDI Header
    if "377ABCAF271C".lower() in hexcode:
        filetype += "7z Header Found"           # 7z Header
    if "0000001706".lower() in hexcode:
        filetype += "7z Footer Found"           # 7z Footer
```

[hide]



>>9b230ecdadb7e0ce00 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <90ee81481506109@web.oniichan.onion>
Date: Mon Dec 12 01:28:29 2016

---

with hyperlinks to blockchain.info for each

---
all non-standard transactions from the first 85% of the blockchain

---
whats in the big dump?

[8:16 PM] x:
https://cdn.discordapp.com/attachments/250364840667906048/257677041313251328/patterns.txt
[8:16 PM] x: this was ran on 85% of the blockchain
[8:16 PM]x: with this we can easily identify the patterns used to store data
[8:17 PM] x: and the big dump
[8:17 PM]x: https://mega.nz/#!soVW3Iia!MeqMJFf4-lUZbDWfdpQp3fqBiV1Vs-liMefNXuUHS0g

---
https://github.com/WikiLeaksFreedomForce
https://discordapp.com/invite/4yaZgkD #blockchain (fastposting but twitter levels of compromised)
https://endchan.xyz/POLAK/res/15.html
https://2hu-ch.org/thread-5b30554cf29073d3aee1a74c298234c8e36a7bad.html

updates from people are not really not coming thru. posts from findings have been ded for a while. groups must be keepign them to themselves or the messages are lbocked somehwo. if findings dont start coming thru the next group will probably have to start from scratch (for the 4th time now...) we waiting for this also.

HOW TO SPLIT AND UPLOAD GIANT FILES:
1. Take giant file and slip it into pieces with 7zip
Linux: http://superuser.com/questions/184557/how-to-create-multipart-7zip-file-in-linux
Example:

7z -v100m a my_zip.7z my_folder/
Windows: http://www.linglom.com/it-support/how-to-split-a-large-file-using-7-zip/
2. Upload the pieces to mega.nz or filedropper (max 5GB):
filedropper.com
mega.nz
2b (optional). Do it from the command line to save time:
https://megatools.megous.com/
Example:
https://www.youtube.com/watch?v=LWfFMysaspQ&feature=youtu.be

FILES WE NEED UPLOADS FOR:
1. All insurance files
2. Blockchain
3. SQL databases of the blockchain
4. wikileaks.org

Where's everyone at with this?

[hide]

>>54f3e542de33b7b03d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7ef001481506637@web.oniichan.onion>
Date: Mon Dec 12 01:37:17 2016

>>9b230ecdad
the most recent revisions can be found at https://github.com/manly/BlockChainParser which is cited in the WLFF repo

---

[hide]

>>7041d199d3350b5bbf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5a9961481509394@chan>
Date: Mon Dec 12 02:23:14 2016

Intel dump:
http://zerobinqmdqd236y.onion/?7cd87b53ca199bdb#+Ht0Kg+aa8Nqx4oKXQIPM9UZibcVuZMMBMw22lc/+pw=

[hide]

>>6168016d6d48f9af5f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <18fcf1481511133@chan>
Date: Mon Dec 12 02:52:13 2016

Download  Enter the Void - Intro Title Credit Sequence (1080p).mp4

[hide]

https://2hu-ch.org/thread-5b30554cf29073d3aee1a74c298234c8e36a7bad.html

>>5b30554cf29073d3ae [Reply]
Subject: **WE ARE PHASE3**
Name: **oldfag**
MessageID: <2a0901479337618@web.oniichan.onion>
Date: Wed Nov 16 23:06:58 2016

Download Hoxha.jpg

I declare this to be a throw away bunker.

IF YOU DETECT SOMETHING FOREIGN ABANDON THREAD

[hide]

>>5bd3397b509c8a4135 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2da981479339022@web.oniichan.onion>
Date: Wed Nov 16 23:30:22 2016

THREADS:
https://s6424n4x4bsmqs27.onion.to/pol/res/20366.html
https://web.archive.org/web/20161030073742/http://8ch.net/pol/res/7946506.html
https://web.archive.org/web/20161023211637/https://oxwugzccvk3dk6tj.onion.to/pol/res/7931897.html
https://web.archive.org/web/20161024220236/http://8ch.net/pol/res/7962287.html
https://boards.4chan.org/pol/thread/98716471
https://oxwugzccvk3dk6tj.onion.to/pol/res/8180723.html#q8192699
https://oxwugzccvk3dk6tj.onion.to/tech/res/679042.html

FILES:
https://file.wikileaks.org/torrent/2016-11-07_WL-Insurance_US.aes256.torrent
https://file.wikileaks.org/torrent/2016-11-07_WL-Insurance_UK.aes256.torrent
https://file.wikileaks.org/torrent/2016-11-07_WL-Insurance_UK.aes256.torrent
https://file.wikileaks.org/torrent/2016-06-03_insurance.aes256.torrent
https://file.wikileaks.org/torrent/wikileaks-insurance-20120222.tar.bz2.aes.torrent
https://file.wikileaks.org/torrent/wlinsurance-20130815-A.aes256.torrent
https://file.wikileaks.org/torrent/wlinsurance-20130815-B.aes256.torrent

https://file.wikileaks.org/torrent/wlinsurance-20130815-C.aes256.torrent
https://web.archive.org/web/20100901162556/https://leakmirror.wikileaks.org/file/straw-glass-and-bottle/insurance.aes256

BM:
[chan] wikileaks
[name] BM-2cVFHKC263sXfXYF7JU3n4FPLY9HD5H7SC

HASH SHIT:
US Kerry [1]- 4bb96075acadc3d80b5ac872874c3037a386f4f595fe99e687439aabd0219809
UK FCO [2]- f33a6de5c627e3270ed3e02f62cd0c857467a780cf6123d2172d80d02a072f74
EC [3]- eae5c9b064ed649ba468f0800abf8b56ae5cfe355b93b1ce90a1b92a48a9ab72
sha256sum 2016-11-07_WL-Insurance_US.aes256 ab786b76a195cacde2d94506ca512ee950340f1404244312778144f67d4c8002
sha256sum 2016-11-07_WL-Insurance_UK.aes256 655821253135f8eabff54ec62c7f243a27d1d0b7037dc210f59267c43279a340
sha256sum 2016-11-07_WL-Insurance_EC.aes256 b231ccef70338a857e48984f0fd73ea920eff70ab6b593548b0adcbd1423b995
https://wiki.installgentoo.com/index.php/Wiki_Backups
https://wikileaks.org/wiki/Afghan_War_Diary,_2004-2010

FBIANON:

https://archive.is/JEXOo
https://archive.is/pgLpf
https://archive.is/0nuFe
http://archive.is/Wt2T0
https://archive.is/Nct7R
https://archive.fo/E9YD8
http://archive.is/0oVo3

OPENSSL BUG:
https://github.com/openssl/openssl/blob/master/crypto/evp/evp_key.c#L74
https://web.archive.org/web/20150921141747/http://security.stackexchange.com/questions/29106/openssl-recover-key-and-iv-by-passphrase/29139
>The EVP_BytesToKey key derivative algorithm uses md5. It is trivial to break the key for the first block.
>AES decrypts in blocks 256 bytes at a time. take one of the insurance files, copy the first 256 bytes, make a new tiny file and use the key on that. if the data is compressible or has runs on zeros or consant values or has some known values in it, then the key is right
>https://link.springer.com/chapter/10.1007%2F11814948_13
[code]head -c 256 file > newfile[/code]
>salts
[code] strings wlinsurance-20130815-A.aes256 | head -c 16[/code]

BITCOIN LEADS:

691dd277dc0e90a462a3d652a1171686de49cf19067cd33c7df0392833fb986a
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c
2a14783f74796ace53e0a6859a7012723d3d6cd9dacf72d4e90a3394484093df
657aecafe66d729d2e2f6f325fcc4acb8501d8f02512d1f5042a36dd1bbd21d1
05e6c80d9d6469e7d1328e89b9d971b19972594701586bbcbd70070f2be799db
623463a2a8a949e0590ffe6b2fd3e4e1028b2b99c747e82e899da4485eb0b6be
5143cf232576ae53e8991ca389334563f14ea7a7c507a3e081fbef2538c84f6e

---

[hide]

>>faa772af9b44a75589 [Reply]
Subject: **None**
Name: **OP**
MessageID: <e181a1479339317@web.oniichan.onion>
Date: Wed Nov 16 23:35:17 2016

>>5bd3397b509c8a4135
Thanks for posting that for my lazy ass anon.

[hide]

>>c3c2551e4de82e1ca6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <889f91479339509@changolia>
Date: Wed Nov 16 23:38:29 2016

>OP_RETURN data scraped from BTC Blocks around 15th Oct. Planning on doing up until 25th Oct, but power outage and not sure where it stopped:
gateway.glop.me/ipfs/QmXfLkggUEdNvJt4ZKHZLxL4kdi19pWX6G6JVeZ4doodTE/434304 434250ish.txt.gz
>(HINT: Bruteforce the insurance files!)

>Script for you to perform this OP_RETURN scrape yourself:
gateway.glop.me/ipfs/QmaVdcqSowfbr58295ipeZxUU97FmqLXBadBgjcXwuqXa9/block-opreturn-finder.py

>Change RPC user/pass in code (txindex = 1 must also be set in bitcoin.conf).

>Use with:
>python block-opreturn-finder.py blocks 434304 435711 # Oct 15 through Oct 25

[hide]

>>837547b82abc9b17f6 [Reply]
Subject: **None**
Name: **OP**
MessageID: <6f6281479339711@web.oniichan.onion>
Date: Wed Nov 16 23:41:51 2016

Should I post an onion link that logs bitmessage chans, or should I wait for the real bunker?

[hide]

>>cf7ef0caf8c183f294 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <387421479340082@changolia>
Date: Wed Nov 16 23:48:02 2016

SITE FUCKERY:
>For one example, go to https://file.wikileaks.org/torrent/
>Ctr+F '09-Nov-438498967 06:00', which is not the format the use for dates.
>Look at the file. You can download a copy of this file from Oct 21 2016 here:
https://archive.org/details/SaudiArabiaDatabaseFromWikileaks
>and from June 2015 here: https://archive.is/TdJ4t
>You can then use the 'diff' to compare the files. The output is 'the binaries differ'.
>That torrent file timestamp was corrupted as back as Jul 25
http://archive.is/09Gu5

>podesta 33 started at 53000. podesta 32 ended at 52481. they skipped 518 that are online 52481-52999. duplicates everywhere doing empty search gives you less emails than there are online.
>wikileaks still shows 27515 emails for the dnc but in reality there are 44052 (16537 emails are not indexed)

TWITTER FUCKERY:
>video posted with accidental link
https://twitter.com/wikileaks/status/795706165971841024
>seems like a random fan girl is running the account
https://twitter.com/m_cetera

[hide]

>>75c30e666554ddb025 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <379a61479340172@changolia>
Date: Wed Nov 16 23:49:32 2016

>>faa772af9b
we can't post everything that happens in BM because alphabets drop in to give hints and don't want it to be logged

---

[hide]

>>d3b38aeb0bea00c7bf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8e3b51479340204@web.oniichan.onion>
Date: Wed Nov 16 23:50:04 2016

---

nigguh wut

[hide]

>>87f9f55016cb9d1583 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cc4911479340428@web.oniichan.onion>
Date: Wed Nov 16 23:53:48 2016

>>75c30e666554ddb025
But the site already logs it... along with other unrelated bitmessage channels..

[hide]

>>34d21b86e073e6a772 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <03a5d1479340502@chan>
Date: Wed Nov 16 23:55:02 2016

---

oh, there's a bitmessage chan most of you congregated on?

Either way, I don't see the point. My only opinion
>$current_year still using FIoC

[hide]

>>b35f20b30ce3ce8499 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <59c601479340582@changolia>
Date: Wed Nov 16 23:56:22 2016

BLOCKCHAIN ATTACKS:
>I know the mempool was flooded a day or two afterwards (40000 transactions as opposed to the usual 4000 or so), but this could've been an attack to thwart and discourage adoption of Bitcoin 0.13.1 (SegWit) by those that don't support it. (The timing here is suspicious.)
10/26
>43000 unconfirmed transactions in the mempool. $10 fees.
10/28
https://ww w.reddit.com/r/Bitcoin/comments/59qiyg/is_there_some_attack_going_whats_with_large/
11/7
https://www.reddit.com/r/Bitcoin/comments/5bizrb/1block_confirmation_fee_estimates_are_absurdly/

MANNING STATEMENT:
https://www.documentcloud.org/documents/3213878-Binder2.html

[hide]

>>4b2dd88dbbe52e3ad2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <555491479340695@chan>
Date: Wed Nov 16 23:58:15 2016

>>837547b82a
The point? >>5bd3397b50
>[chan] wikileaks
>[name] BM-2cVFHKC263sXfXYF7JU3n4FPLY9HD5H7SC
>>75c30e6665
But BMchans are still public....

[hide]

>>626c2f4d3bb89d1011 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7ff881479340785@changolia>
Date: Wed Nov 16 23:59:45 2016

PHONE CALLS:
https://web.archive.org/web/20161017101519/h ttps://bigstory.ap.org/article/6f997f97c5f140a29f385ea05f1b642c/wikileaks-assanges-internet-link-severed-state-actor
https://ww w.youtube.com/watch?v=536IK7YhsGw
https://ww w.youtube.com/watch?v=A_jhLcvoZqc

[hide]

>>8d72efc06c9b56f5bd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5c4c11479340808@chan>
Date: Thu Nov 17 00:00:08 2016

Relevant thread on nntpchan >>dcb6d2324e
We solved the internet blackout plan

[hide]

>>8f0838646a0f2fd72e [Reply]
Subject: **None**
Name: **OP**
MessageID: <666a71479340998@web.oniichan.onion>
Date: Thu Nov 17 00:03:18 2016

>>4b2dd88dbbe52e3ad2
Alright then...
Bitmessage logger: https://bm6hsivrmdnxmw2f.onion.to/chan/general
Direct link to our bitmessage channel: https://bm6hsivrmdnxmw2f.onion.to/chan/wikileaks

---

[hide]

>>e55c2549b185866b1c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1aff51479341204@web.oniichan.onion>
Date: Thu Nov 17 00:06:44 2016

NIGGUH, dis no gaym yo

[hide]

>>600d54e22697e83a8e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6c27a1479341338@changolia>
Date: Thu Nov 17 00:08:58 2016

Download gameover.jpg
how can I pretty formatted code on this thing

[hide]

>>3e0919f52b46741ad2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <961071479341383@changolia>
Date: Thu Nov 17 00:09:43 2016

DISINFO:
https://web.archive.org/web/20100901162556/https://leakmirror.wikileaks.org/file/straw-glass-and-bottle/insurance.aes256
openssl enc -d -aes-256-cbc -in insurance.aes256 -out onionout -k "ONION"
openssl enc -d -bf -in insurance.aes256 -out bfonionout -k "ONION"
openssl enc -d -aes-256-cfb8 -in insurance.aes256 -out fb8onionout -k "ONION"
openssl enc -d -bf -in insurance.aes256 -out bfrouterout -k "ROUTER"
openssl enc -d -cast -in insurance.aes256 -out outtor -k "Tor"

[hide]

>>79fc6c0713c5ab6f34 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <567351479341676@web.oniichan.onion>
Date: Thu Nov 17 00:14:36 2016

---

pre formatted text depends on the server rn

:^^DDDD

it will be unified soon (tm)

[hide]

>>48d6733c449fc74564 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ef8341479341678@changolia>
Date: Thu Nov 17 00:14:38 2016

>>e55c2549b1
https://wiki.installgentoo.com/index.php/Wiki_Backups
>If the password is ever released ("Whatever happens, even if there's video; it was murder"), the files are encrypted via OpenSSL file encryption.

[hide]

>>0d5f778ca4e0f35d59 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6bfbc1479341735@web.oniichan.onion>
Date: Thu Nov 17 00:15:35 2016

---

is this the thread for awesome fast posting?

[hide]

>>7649469ccc02fea74f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fa0e91479341944@web.oniichan.onion>
Date: Thu Nov 17 00:19:04 2016

TRAFFIC FLOW:
NORMIES -> http://nymag.com/selectall/2016/11/wikileak-hashes-dont-match-so-whats-going-on.html?mid=twitter_nymag
PLEBBIT -> https://np.reddit.com/r/crypto/comments/5cz1fz/wikileaks_latest_insurance_files_dont_match_hashes/
FULLCHAN -> http://8ch.net/tech/res/679042.html
ENDCHAN -> https://s6424n4x4bsmqs27.onion.to/pol/res/20366.html
BM
BUNKER (YOU ARE HERE)

[hide]

>>efd98a043d0550a9b2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b98b31479342069@web.oniichan.onion>
Date: Thu Nov 17 00:21:09 2016

>using the most well known imageboard on tor as a "bunker"

[hide]

>>24ecbab5c42e50afc0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <446801479342508@web.oniichan.onion>
Date: Thu Nov 17 00:28:28 2016

Download PRS.png

>>600d54e22697e83a8e
[code] along with [spoiler] tags don't exist on nntpchan yet,
I really have no idea why...

[hide]

>>a3ccdb97b654ddb1d8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <00be81479342595@web.oniichan.onion>
Date: Thu Nov 17 00:29:55 2016

>>24ecbab5c4
it's because I am a lazy ass fag muncher

[hide]

>>e5a83d1b5bb058f9c6 [Reply]
Subject: **None**
Name: **OP**
MessageID: <fb21f1479342662@web.oniichan.onion>
Date: Thu Nov 17 00:31:02 2016

>>efd98a043d0550a9b2
They wouldn't use the exotic tor only chans I found because of
>discredit media

[hide]

>>02f996b4866b728ed0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <30c0c1479342724@web.oniichan.onion>
Date: Thu Nov 17 00:32:04 2016

>>e5a83d1b5b
lol okay

welcome to the hoard.

[hide]

>>b25362d6aeec909959 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3de0f1479342794@web.oniichan.onion>
Date: Thu Nov 17 00:33:14 2016

>>efd98a043d
its a temp bunker fambam. waiting for you to find a good one

[hide]

>>2dba56266c40167a46 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c1f191479343142@web.oniichan.onion>
Date: Thu Nov 17 00:39:02 2016

Download son.jpg
>>e5a83d1b5b
Couldn't we use one that does not allow images?

[hide]

>>187e50e5b9ee7b137a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <73c011479343312@web.oniichan.onion>
Date: Thu Nov 17 00:41:52 2016

>>2dba56266c
>imageboard with no images
nigguh, stop smoking dick

[hide]

>>a82c2e88f2454fea22 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cdaac1479343318@2hu.tld>
Date: Thu Nov 17 00:41:58 2016

---

what if i told you the clearnet mirror is up again?

https://2hu-ch.org/thread-5b30554cf29073d3aee1a74c298234c8e36a7bad.html

---

[hide]

>>2d6313586520b31d32 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bd13e1479343343@changolia>
Date: Thu Nov 17 00:42:23 2016

SHILLS TO DOXX:
https://www.reddit.com/user/swikil
https://www.reddit.com/user/cahaseler
>Yesterday, the "Wikileaks team" did an AMA. The proof was a couple of tweets and a failed attempt at uploading a selfie to imgur. The Imgur proof was never updated, and a mod by the name of {mod deleted their accoutn} verified that the image had also been emailed to the moderators of /r/IAMA. I created a dialogue with this mod, and they had told me that Wikileaks had never offered a PGP signature for proof. The mod has since deleted their entire reddit account. This is a /r/IAMA mod, so basically a reddit employee. They didn't just remove their comments...the account is deleted.Please see:
>https://np.reddit.com/r/IAmA/comments/5c8u9l/we_are_the_wikileaks_staff_despite_our_editor/d9vtmh1/?context=3
https://www.ceddit.com/r/IAmA/comments/5c8u9l/we_are_the_wikileaks_staff_despite_our_editor/d9vtmh1/?context=3
https://twitter.com/m_cetera

[hide]

>>47f0f7759ad3018de0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3c9a41479343436@changolia>
Date: Thu Nov 17 00:43:56 2016

---

this shit aint gonna work without pretty code

[hide]

>>ef64c0bf28b3f28647 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <67e401479343448@web.oniichan.onion>
Date: Thu Nov 17 00:44:08 2016

---

i think we have/had an overchan.dox

[hide]

>>4612f34d060acec88f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b68f01479343458@2hu.tld>
Date: Thu Nov 17 00:44:18 2016

>>594840f991
you're never going to find a better chan than this for this type of activity
smhtbhfam

[hide]

>>594840f991396943b2 [Reply]
Subject: **None**
Name: **OP**
MessageID: <fe9681479343472@web.oniichan.onion>
Date: Thu Nov 17 00:44:32 2016

>>2dba56266c40167a46
There used to be one on i2p just like that, that would even encouraged this type of discussion.
Saddly it's down and will never come back But yes most likely we don't need one that supports images. So if you can find one that doesn't make discredit media happen aka has cp/illegal shit in it then yes go for it.

Remember this is a throw away until we find a better one.

[hide]

>>aab1ab75515f429375 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <742331479343714@changolia>
Date: Thu Nov 17 00:48:34 2016

---

someone outside NATO should start scraping and decoding the blockchainz with some 20 jiggaflops box and not get v& when they find the suppressed leaks

---

[hide]

>>86fc28e4354c94896a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e2f7a1479343832@2hu.tld>
Date: Thu Nov 17 00:50:32 2016

---

doood the cock chain is forever and always
it's not going away

[hide]

>>942db197399b97064b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b9fe11479344698@web.oniichan.onion>
Date: Thu Nov 17 01:04:58 2016

---

you're on the undying imageboard, the eternal shitpost sinkhole, the indestructible overchan.

there isn't anything better than this brah.

[hide]

>>76f7105ab5bad0f58a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <830ed1479345021@web.oniichan.onion>
Date: Thu Nov 17 01:10:21 2016

---

spookypasta

15 Oct: Assange's loses internet access at around 5:00 pm GMT.
Wikileaks chat goes silent and never comes back: https://wlchatc3pjwpli5r.onion.to/
The embassy tells a caller they can't comment on Assange being alive:
https://www.youtube.com/watch?v=536IK7YhsGw
https://www.youtube.com/watch?v=A_jhLcvoZqc
https://web.archive.org/web/20161017101519/https://bigstory.ap.org/article/6f997f97c5f140a29f385ea05f1b642c/wikileaks-assanges-internet-link-severed-state-actor
At the exact same time this was taking place, Manning had a group of guys try to break her out prison. Read her statement and see how the dates and times match:
https://www.documentcloud.org/documents/3213878-Binder2.html
18 Oct: file.wikileaks.org/file is made publicly visible. The message 'The Insurance files may have just been released' is shown for about an hour: https://i.imgur.com/6IMYfUK.png
21 Oct: largest DDoS attack in history takes down Twitter.
At this point anon notices that the insurance keys were posted on several sites and deleted. People start trying to post the information but it is immediately deleted. Everyone takes refuge in onion threads that also disappear.
22 Oct: Director of Wikileaks dies: https://twitter.com/wikileaks/status/790278989596295170
24 Oct: Anon is able to find the deleted keys. They are posted and deleted again.
25 Oct: Someone comes into a thread an gives anon a hint about messages in the blockchain.
26 Oct: Anon successfully decode their first message in Wikileak's blockchain. Threads are instantly flooded by shills saying that it's not worth looking into and alphabets start giving more tips. The blockchain is blocked with fees and 43000 unconfirmed transactions appear in the mempool.
27 Oct (AM): Anon moves into an onion thread, posts code and a tutorial on decoding messages in the blockchain. Several files and messages are found.
Bitcoin 0.13.1 is released and a 'soft fork' begins: https://bitcoin.org/en/release/v0.13.1
The blockchain is attacked: https://www.reddit.com/r/Bitcoin/comments/59qiyg/is_there_some_attack_going_whats_with_large/
27 Oct (PM): Several anon report losing their connection. Talk of v&s and black bagging begins. Someone posts that they discovered a flaw that allows anyone to retrieve the password from the files. Clues are dumped and the onion threads go silent. On Tox chat someone says someone unlocked some of the files, warns that FBI will announce that new evidence was found in someone's computer and that a giant human trafficking operation would be exposed.
28 Oct (A few hours later): FBI announces they discovered new evidence on Anthony Weiner's computer:
http://www.nytimes.com/2016/10/29/us/politics/fbi-hillary-clinton-email.html?_r=0
30 Oct: FBI begins posting their own leaks:
https://twitter.com/FBIRecordsVault?ref_src=twsrc%5Egoogle%7Ctwcamp%5Eserp%7Ctwgr%5Eauthor
31 Oct - 2 Nov: Anon begins analyzing strange code words like 'pizza'. Multiple connections are made.
3 Nov: Wikileaks confirms the validity of the information found: https://twitter.com/wikileaks/status/794247777756860417
5 Nov: Manning's statement is released: https://www.documentcloud.org/documents/3213878-Binder2.html
6 Nov: DDoS attack takes down Wikileaks for the first time in years: https://twitter.com/wikileaks/status/795503927378722816
7 Nov: Anon notices that several Podesta and DNC emails are missing.

8 Nov (AM): New insurance files are posted: https://twitter.com/wikileaks/status/796085225394536448
8 Nov (PM): Trump wins.
8 Nov (AM-PM): Large numbers of cyber attacks target Saudi Arabia and Emirates: https://i.sli.mg/dGc3TG.png
9 Nov: A single file is changed on the file.wikileaks.org/torrent
10 Nov: Staff publicly states their concern for Assange's continue silence after the election. Incorrectly states that insurance files are future leaks and refers to the ones posted on Nov 8. These are the first files to have filenames that reference their content:
https://www.reddit.com/r/IAmA/comments/5c8u9l/we_are_the_wikileaks_staff_despite_our_editor/

[hide]

>>b9366101b85d30c4d3 [Reply]
Subject: **None**
Name: **OP**
MessageID: <3fafd1479345502@web.oniichan.onion>
Date: Thu Nov 17 01:18:22 2016

>>942db197399b97064b
Well it's sorta good for our cause and bad.
Once CP gets posted it's really hard to remove because every node as to agree on removing it but at the same time our posts about this can never be removed unless once again all the nodes agree on it.
There is also the fact this decentralized chan has nodes on the clearnet, it's basically a battlefield now.

[hide]

>>f6cc830c59ba398591 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fd6c31479346449@web.oniichan.onion>
Date: Thu Nov 17 01:34:09 2016

---

people post cp regardless of the law
thanks obama

[hide]

>>b3e599b9d3d0d6a9cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <90c671479347866@web.oniichan.onion>
Date: Thu Nov 17 01:57:46 2016

DISINFO:
https://en.wikipedia.org/wiki/The_Family_%28Australian_New_Age_group%29

[hide]

>>90021c70f5c1d3af92 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6d8c21479348184@web.oniichan.onion>
Date: Thu Nov 17 02:03:04 2016

DECODE ONE BITCOIN TRANSACTION:
python jean.py tx_number
http://gateway.glop.me/ipfs/QmSU67Ei3TerNe32CcZTgd48jKqsVvBTgera1qBWFjKK9V/jean.py

DECODE MULTIPLE BITCOIN TRANSACTIONS:
python jean2.py tx_list.txt
http://gateway.glop.me/ipfs/QmafUK8hYKztKD3hNNzF4EsW3N5nUcNvHZ4auEidjLkqJd/jean2.py

---

[hide]

>>e234a53c7ab35a4add [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f186d1479348272@web.oniichan.onion>
Date: Thu Nov 17 02:04:32 2016

>decide to look at oniichan
>/pol/ is here too now
I CANNOT GET MY SAFE SPACE
EVEN ON THE ONION ROUTER

To those using i2p, is overchan.oniichan.i2p the correct address?

[hide]

>>eb3d9a4ba51384d3b3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c5bae1479349534@web.oniichan.onion>
Date: Thu Nov 17 02:25:34 2016

>>e234a53c7a
safe from wat? if we dont leak the shit they stopped there wont be an internet for you to be safe in

---

[hide]

>>1f42421c9a5e020923 [Reply]
Subject: **None**
Name: **OP**
MessageID: <f21741479349613@web.oniichan.onion>
Date: Thu Nov 17 02:26:53 2016

>>e234a53c7ab35a4add
Well for starters... We should be staying in this news group... and that random news group post.
Next it's overchan.oniichan.i2p along with b32 g7c54d4b7yva4ktpbaabqeu2yx6axalh4gevb44afpbwm23xuuya.b32.i2p

---

[hide]

>>12e3bd088bd32cc90d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <14ebe1479350107@web.oniichan.onion>
Date: Thu Nov 17 02:35:07 2016

Download pod.jpg
>>cf7ef0caf8

>09-Nov-438498967 06:00
http://eu.mirrors.as250.net/
Thu, 5 Sep 2013
LIBE Committee Inquiry on Electronic Mass Surveillance of EU Citizens - First Hearing
SESSION I â€¢ Exchange of views with the journalists unveiling the case and having made public the facts
15:00 - 15:10 â€¢ Introductory remarks by Juan Fernando LÃ“PEZ AGUILAR, Chair of the LIBE Committee
15:10 - 16:00
â€¢ Statements by
o Glenn GREENWALD, Security and Liberty blog on The Guardian (via videoconference)
o Jacques FOLLOROU, Le Monde
o Alan RUSBRIDGER, Editor-in-Chief, The Guardian (tbc)
16.00 - 17.00
â€¢ Questions & Answers
SESSION II
â€¢ Follow-up of the Temporary Committee on the ECHELON Interception System
17:00 - 17:30
â€¢ Presentations by
o Carlos COELHO (MEP), former Chair of the Temporary Committee on the ECHELON Interception System
o Gerhard SCHMID (former MEP and Rapporteur of the ECHELON report 2001)
o Duncan CAMPBELL, investigative journalist and author of the STOA report "Interception Capabilities 2000"
17.30 - 18.00
â€¢ Questions & Answers
18.00 - 18.30
â€¢ Concluding remarks and follow-up

> â€¢ Follow-up of the Temporary Committee on the ECHELON Interception System

---

[hide]

>>0ee852a1b7645cfa5a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9efb41479350124@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 02:35:24 2016

Are we ready to set public eyes on the blockchain?

Have an overview document ready for tech-normie distribution.

Alphabets, if there is any reason not to, now is the time to speak up.

[hide]

>>d0fcd2e78538404db1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <45c021479350601@web.oniichan.onion>
Date: Thu Nov 17 02:43:21 2016

>>0ee852a1b7
alphabets have been pushing us to do this for weeks now

[hide]

>>3246389ddf48b33e46 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <79c9e1479351451@web.oniichan.onion>
Date: Thu Nov 17 02:57:31 2016

Download mari.jpg

>>90021c70f5
>TX 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
>… is significant.
>file -b 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
>GPG symmetrically encrypted data (CAST5 cipher)

[hide]

>>cf504945762c54791f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9ac541479351789@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 03:03:09 2016

The Litecoin blockchain scrape is now ready (blocks 1078900-1089000)

strings opreturns.txt:
.3V6
KH%i
\<G3c"p&>
T=R7
y+y?
3-H-r
n5`/t
H@W99)
{0Z&
C"^U
hello!
hello!
&WJ#
rClZz
i;ki
$zt"W
"I_?_
8 9R
)Q*z
Tq$y-
hello!
hello!
hello!
hello!
hello!
hello!
hello!
hello!
hello!
hello!
china
12345678901234567890
Yager 's Block App
Better late than never
Just do it
Say hello to eveyone
Letter is first block app

uHzl#
**db
5U s
ahBxL
e"Mh%R
3?S$
012345678901234567890123456789012345678

The original output file is uploaded here:
h ttp://gateway.glop.me/ipfs/Qma14B5qkrWLBqJDDBqWJkqrAbQN44m1AkhVQE3M3z84H2/opreturns.txt.gz

sha1sum opreturns.txt.gz
6cfd2ba90a04a6719a6999b4b50707e95b0a8c8b opreturns.txt.gz

Unfortunately I was a retard and didn't redirect stdout to a file, so I don't have the transaction id's for those.

ps. I bet this line is the encryption passphrase: 012345678901234567890123456789012345678

[hide]

>>5cacaf5f0241a3e901 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a8d4e1479352749@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 03:19:09 2016

>>cf504945762c54791f
Contact me please (writer of that script).
BM-2cTFzqGXPcBaBx2HCHw9xQPq75hwTe7p5Z

[hide]

>>09361a5bee87bed4df [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <304ab1479353499@web.oniichan.onion>
Date: Thu Nov 17 03:31:39 2016

>>cf50494576
for wish addresses? all?
the last line is just numbers going up

[hide]

>>866defd0ea10ab8af9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <76a051479356095@web.oniichan.onion>
Date: Thu Nov 17 04:14:55 2016

>>cf50494576
lets run this thing on more boxes.

[hide]

>>88831aea87135ad2b6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c56151479358207@web.oniichan.onion>
Date: Thu Nov 17 04:50:07 2016

WE ECHELON NOW?

[hide]

>>f0ede1b41abcd63153 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dad441479359288@web.oniichan.onion>
Date: Thu Nov 17 05:08:08 2016

Download cryptome.org
http://archive.is/WfdHA
http://archive.is/0pRKm

[hide]

>>9466d72934cfcf8b48 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6e17a1479359545@web.oniichan.onion>
Date: Thu Nov 17 05:12:25 2016

---

https://file.wikileaks.org/file/cms/Psychosocial%20Medical%20Report%20December%202015.pdf
>3.2.2. Electronic monitoring through ankle tag
>Mr. Assange found the wearing of the electronic monitoring device (“manacle”) degrading and
>described it as the psychological equivalent of being treated like “livestock” and/or being shackled.
>He experienced chafing and friction from the tag, causing irritation to the skin which reduced his ability
>to exercise. His movement outside the physical confines of the house was barred from 10 pm to 8 am

---

[hide]

>>3e1e2f7855e680dac4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c96b71479380329@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 10:58:49 2016

---

some timeframe pastas
https://ghostbin.com/paste/zwde6

[hide]

>>169094f13d6c076bdb [Reply]

Subject: **None**
Name: **Anonymous**
MessageID: <109661479381838@web.oniichan.onion>
Date: Thu Nov 17 11:23:58 2016

>>f0ede1b41abcd63153
>Cloudcucked

[hide]

>>e025ec1ebd6433fb68 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0cb911479392628@ucavviu7wl6azuw7.onion>
Date: Thu Nov 17 14:23:48 2016

>>5cacaf5f0241a3e901
Messaged you. I've some problems with the BM client so inform me here if you didn't receive the msg.

>>09361a5bee87bed4df
If you talk about my "ps" line, it was a joke :)

[hide]

>>c561e7d0b12fbd6946 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <291f91479395890@changolia>
Date: Thu Nov 17 15:18:10 2016

Download 111.gifDownload war.mp4Download wl3.pngDownload wl1.pngDownload wl2.png

---

[hide]

>>731c0e1a28b01bc58d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e84821479396198@web.oniichan.onion>
Date: Thu Nov 17 15:23:18 2016

Download notbest.jpg
GETTING TIMESTAMPS FROM THE BLOCKCHAIN:

gateway.glop.me/ipfs/QmerhXbKc9UmeEtudXN1DA81BYEMcCy9wREXKcPEPihcMe/blockchainstamps.txt

WE NEED STAMPS FOR ALL INSURANCE FILES STAT. DUMP ON THIS THREAD AND BM.

[hide]

>>656c644f9e94a39334 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <90b781479401651@2hu.tld>
Date: Thu Nov 17 16:54:11 2016

---

this thread is totally ebin

[hide]

>>c291004e2db128740f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2c6891479401985@web.oniichan.onion>
Date: Thu Nov 17 16:59:45 2016

Download 1.jpgDownload 3.jpgDownload 2.jpgDownload 4.jpg

>>c561e7d0b1
Not sure if I trust these...

[hide]

>>6f1dc4bb8a1d36422e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c46371479402197@2hu.tld>
Date: Thu Nov 17 17:03:17 2016

DON'T WORRY YOU CAN TRUST THEM. :^)

[hide]

>>45623c0e2112edc1cc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c845c1479402727@2hu.tld>
Date: Thu Nov 17 17:12:07 2016

>>731c0e1a28
https://allyour4nert7pkh.onion.to/ipfs/QmerhXbKc9UmeEtudXN1DA81BYEMcCy9wREXKcPEPihcMe/blockchainstamps.txt

---

[hide]

>>a06e1cc9d56937d1b6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <768c61479403707@web.oniichan.onion>
Date: Thu Nov 17 17:28:27 2016

Download n1.jpgDownload n4.jpgDownload n2.jpgDownload n6.jpgDownload n3.png

>>c291004e2d

[hide]

>>70d02790ac6b75d2b7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d97151479404293@web.oniichan.onion>
Date: Thu Nov 17 17:38:13 2016

>>a06e1cc9d5
51°30'30.7"N 0°07'32.7"W

[hide]

>>c9bfe1d7bde5413b52 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9438b1479404524@web.oniichan.onion>
Date: Thu Nov 17 17:42:04 2016

Download welp.png
>>70d02790ac

[hide]

>>82fda8f3b2d9c463dc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a2a791479404700@web.oniichan.onion>
Date: Thu Nov 17 17:45:00 2016

>>c9bfe1d7bd
microwave dish connectivity
hi Julian.

[hide]

>>2f2ec9b052c28c166d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f95771479405021@web.oniichan.onion>
Date: Thu Nov 17 17:50:21 2016

---

scrub your metadata kids
this is why

[hide]

>>1d21bc68c16b4bc4b3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c2fee1479405378@web.oniichan.onion>
Date: Thu Nov 17 17:56:18 2016

>>2f2ec9b052
why

[hide]

>>2d897810a3d13c4c2f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7c6d61479405452@web.oniichan.onion>
Date: Thu Nov 17 17:57:32 2016

>>1d21bc68c1
see
>>c9bfe1d7bd
>>70d02790ac

[hide]

>>ba2e6e89d74ce321a2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <877ea1479405738@web.oniichan.onion>
Date: Thu Nov 17 18:02:18 2016

>>1d21bc68c1
http://www.nytimes.com/2016/11/17/opinion/why-the-world-needs-wikileaks.html?_r=1

[hide]

>>9257e12673c3716c68 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8400e1479409102@web.oniichan.onion>
Date: Thu Nov 17 18:58:22 2016

>>70d02790ac
>Provider Uk2net-as
>Hostname torland1-this.is.a.tor.exit.server.torland.is

[hide]

>>d33d6eaba5ed925ede [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9714b1479409232@web.oniichan.onion>
Date: Thu Nov 17 19:00:32 2016

>>9257e12673

>IT MUST BE LOCATED IN ICELAND BECAUSE IT USES THEIR TLD
(^:

[hide]

>>833946af2cf93e2c2b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a3d791479409558@web.oniichan.onion>
Date: Thu Nov 17 19:05:58 2016

>>9257e12673
Network AS13213 UK-2 Limited

organisation: ORG-UL5-RIPE
org-name: UK-2 Limited
org-type: LIR
address: 2nd Floor - The Truman Brewery 91-95 Brick Lane
address: E1 6QL
address: London
address: UNITED KINGDOM
phone: +44 207 053 7676
fax-no: +44 207 9870424
e-mail: ripe@uk2group.com
admin-c: BB963-RIPE
abuse-c: AR17971-RIPE
mnt-ref: RIPE-NCC-HM-MNT
mnt-ref: AS13213-MNT
mnt-by: RIPE-NCC-HM-MNT
mnt-by: AS13213-MNT
created: 2004-04-17T12,23,06Z
last-modified: 2016-08-10T23,06,18Z
source: RIPE

[hide]

>>1602ef00f572ceddc8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a3bed1479409589@web.oniichan.onion>
Date: Thu Nov 17 19:06:29 2016

>>833946af2c
BUT MUH ICELAND TLD

[hide]

>>8330450b4641a9c154 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <58c7d1479409649@2hu.tld>
Date: Thu Nov 17 19:07:29 2016

>>833946af2c

so what does this mean

[hide]

>>52d1c2775b87f31612 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <84a871479409715@web.oniichan.onion>
Date: Thu Nov 17 19:08:35 2016

>>8330450b46
it means you touch yourself

[hide]

>>7a226fb67a7a77f7b2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <200b01479409851@web.oniichan.onion>
Date: Thu Nov 17 19:10:51 2016

>torland1-this.is.a.tor.exit.server.torland.is
>tor exit located london datacenter
>idiot posts on google via tor
>freaks out when google shits the bed
it's the jews
100% confirmed

[hide]

>>f9403f3d08d8feba0a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0201e1479409995@web.oniichan.onion>
Date: Thu Nov 17 19:13:15 2016

>>12e3bd088b
Looks like this guy did the upload
https://github.com/stef

[hide]

>>b990c067dc1de159cb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <789531479410620@2hu.tld>
Date: Thu Nov 17 19:23:40 2016

>>52d1c2775b

ok thx gr8

[hide]

>>60271879dda569fd55 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <383681479410832@web.oniichan.onion>
Date: Thu Nov 17 19:27:12 2016

>>b990c067dc
WE HAVE OUR FIRST JEWISH SPY

[hide]

>>4ef2830c07e1778a74 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bf71c1479411993@web.oniichan.onion>
Date: Thu Nov 17 19:46:33 2016

CAN YOU GUYS LIVESTREAM YOUR VANNINGS LIKE THE TV SHOW COPS. IF YOURE GONNA KILL ALL OUR THREADS MIGHT AS WELL ENTERTAIN AND SCARE THE REST OF US. JESUS FUCK.

WE.
JUST WANT.
TO MAKE.
THE INTERNET GREAT AGAIN.
>post failed: captcha incorrect

[hide]

>>9f6d2b03d8d064c487 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <856db1479412132@web.oniichan.onion>
Date: Thu Nov 17 19:48:52 2016

MAKE
INTERNET
FUN
AGAIN

I JUST WANTED TO HAVE FUN BUT THE GOVERNMENT WONT FUCKING LET ME BURN FUCKING EVERYTHING TO THE GROUND

[hide]

>>2d1dd2e1413dc708c2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <022a71479412211@changolia>
Date: Thu Nov 17 19:50:11 2016

Download inqtel0.png
lol inqtel

https://wikileaks.org/IMG/pdf/WikiLeaks_Response_v6.pdf

[hide]

>>33f77d29fa107eca00 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8b2401479412544@web.oniichan.onion>
Date: Thu Nov 17 19:55:44 2016

---

can someone teach sarah harrison how to computer

[hide]

>>9490006ab571d327ee [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b98f1479413607@web.oniichan.onion>
Date: Thu Nov 17 20:13:27 2016

>>2d1dd2e141
>>2d1dd2e141
>>2d1dd2e141
>they fell for the palantir meem
hue

[hide]

>>cb3a105bbddeab126e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <307961479413690@web.oniichan.onion>
Date: Thu Nov 17 20:14:50 2016

>>9490006ab5
when the cia trusts a company because it can make a nice gui for SQL tables...
A LITERAL GUI COMPANY

[hide]

>>bae4d207b252b3bbd5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bd2311479413786@web.oniichan.onion>
Date: Thu Nov 17 20:16:26 2016

>>cb3a105bbd
we should get them to make an infographic showing all the hidden leaks in the blockchain

---

[hide]

>>270eb038b30e010cfd [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <d39721479414216@web.oniichan.onion>
Date: Thu Nov 17 20:23:36 2016

Download skininthegame.jpg

>>2d1dd2e141
This better not end with some rando exposing that Palantir ran were given the Twitter pass for Wikileaks and dropped the ball

---

[hide]

>>c64ef244ec6151d5cb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7232d1479415165@web.oniichan.onion>
Date: Thu Nov 17 20:39:25 2016

Download xd.jpg

>>270eb038b3
>mfw this is what really went down

[hide]

>>faf57c73b1e33bf9db [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a70421479415243@web.oniichan.onion>
Date: Thu Nov 17 20:40:43 2016

>>cb3a105bbd
gooey gooey head full of gluey

[hide]

>>ad8d27861836a4f6cf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <21c071479415551@changolia>
Date: Thu Nov 17 20:45:51 2016

Download zero.jpg

>>5bd3397b50
I can picture that OpenSSL bug on the cover of Time with some name like HEARTATTACK.

[hide]

>>897a3c7ddaa6d55c08 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6da8c1479415745@web.oniichan.onion>
Date: Thu Nov 17 20:49:05 2016

>>ad8d278618
I give it the name leekbreaker
NO ONE CAN CALL IT ANYTHING ELSE

[hide]

>>40540abef7f508abdb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1f2101479415981@web.oniichan.onion>
Date: Thu Nov 17 20:53:01 2016

>>897a3c7dda
if you implement it well push into all blockchainz with that name

[hide]

>>7c64f2d8dcfbfc51d6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3aaa61479416110@web.oniichan.onion>
Date: Thu Nov 17 20:55:10 2016

>blockchain
lolno I ain't signing shit niggah

[hide]

>>b6d009c342fbb95304 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7aac31479416954@web.oniichan.onion>
Date: Thu Nov 17 21:09:14 2016

Download retardednigger.jpg
>>c561e7d0b1
>>c291004e2d
>>a06e1cc9d5
>>70d02790ac
>>c9bfe1d7bd
>>9257e12673
>>833946af2c
Could someone sum up what this does/doesn't tell us?

[hide]

>>78b295ea41452be128 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fe0261479417068@web.oniichan.onion>
Date: Thu Nov 17 21:11:08 2016

>>b6d009c342
see >>7a226fb67a
it explains everything

[hide]

>>bdd61976472c5576ab [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9a8f71479419593@web.oniichan.onion>
Date: Thu Nov 17 21:53:13 2016

Where da fuck are you coming from OP? Halfchan?

[hide]

>>a2990f10b4172e6aca [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c95f51479419670@web.oniichan.onion>
Date: Thu Nov 17 21:54:30 2016

>lurking 8chan
>current fucking year
wew

[hide]

>>245f36f7586a521e53 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bef7b1479420527@2hu.tld>
Date: Thu Nov 17 22:08:47 2016

>>9061131f315ba93266
>tox
lolz

[hide]

>>9061131f315ba93266 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <49ff81479420529@web.oniichan.onion>
Date: Thu Nov 17 22:08:49 2016

>>8f0838646a
we should stop logging the convos. maybe someone make a tox group?

[hide]

>>047822f7d0a5cc7b62 [Reply]

Subject: **None**
Name: **Anonymous**
MessageID: <e08cd1479420685@2hu.tld>
Date: Thu Nov 17 22:11:25 2016

---

tox is a literal meme and isn't even close to being anonymous, enjoy jailtimes.

[hide]

>>04aefcad81bf53b78d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3d8881479421220@web.oniichan.onion>
Date: Thu Nov 17 22:20:20 2016

>>bdd6197647
>>a2990f10b4
those places dont even know bout this yet
>>245f36f758
>>047822f7d0
dis aint gonna work wout fastposting

[hide]

>>5b01a2cbdadaeec92c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <be58a1479421245@2hu.tld>
Date: Thu Nov 17 22:20:45 2016

>>04aefcad81bf53b78d
FAST POSTING VIA LIVECHAN

[hide]

>>8c6ef25bb6129f0aad [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <95b1b1479421247@2hu.tld>
Date: Thu Nov 17 22:20:47 2016

FAST

[hide]

>>ea968ffec4da0aae83 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2c4e01479421248@2hu.tld>
Date: Thu Nov 17 22:20:48 2016

POST

[hide]

>>dd987f4292ae8336c9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <677b81479421249@2hu.tld>
Date: Thu Nov 17 22:20:49 2016

ING

[hide]

>>c68761eac5932978f0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eb4ad1479421384@web.oniichan.onion>
Date: Thu Nov 17 22:23:04 2016

FAST POSTING REQUIRES JS YO https://oniichanylo2tsi4.onion.to/livechan/

[hide]

>>65fb33c96919fb2dd5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <37d511479421430@web.oniichan.onion>
Date: Thu Nov 17 22:23:50 2016

>tfw livechan is literal shit

[hide]

>>a5b2e181a800cc476b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <36a141479421453@2hu.tld>
Date: Thu Nov 17 22:24:13 2016

---

stop being a literal jew

[hide]

>>fb0a26fad96a8fec10 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cd3aa1479421458@web.oniichan.onion>
Date: Thu Nov 17 22:24:18 2016

>>5b01a2cbdadaeec92c
>>8c6ef25bb6129f0aad
>>ea968ffec4da0aae83
>>dd987f4292ae8336c9
>>c68761eac5932978f0
if you fastpost the livechan the thread stays bumped and the intel slid

---

[hide]

>>d0f299d2e363611ade [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f9d5c1479421474@2hu.tld>
Date: Thu Nov 17 22:24:34 2016

>>fb0a26fad96a8fec10
STOP BEING A SHILL NIGGUH

[hide]

>>e3b6779c582bac4bc4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5a8af1479421591@2hu.tld>
Date: Thu Nov 17 22:26:31 2016

---

also on fucking clearnet at https://2hu-ch.org/livechan/ FOR THE NORMALFAGS THAT CAN'T FUCKING USE GOOD INTERNET

[hide]

>>1ad088baea9abc623e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7bdc21479422840@web.oniichan.onion>
Date: Thu Nov 17 22:47:20 2016

Download CxfsS4UUAAAUXBp.jpg:large.jpeg
http://gateway.glop.me/ipfs/QmY7Uv6PMs1yfKyrxTQNn6wjn97gaaqS4aEod1ZtDsAkAP/CxfsS4UUAAAUXBp.jpg:large.jpeg
https://twitter.com/Mangazos/status/799367352060100608

[hide]

>>5ba8fabb2cea73951a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <58bb51479423023@web.oniichan.onion>
Date: Thu Nov 17 22:50:23 2016

>>1ad088baea9abc623e
FUCKING FAKE

[hide]

>>9c9218fae4cc41bd8b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <32e431479432695@web.oniichan.onion>
Date: Fri Nov 18 01:31:35 2016

---

live larp https://8ch.net/pol/res/8281601.html

[hide]

>>746d9311ae4a2f9a73 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <793751479432816@web.oniichan.onion>
Date: Fri Nov 18 01:33:36 2016

-----BEGIN RSA PRIVATE KEY-----
MIIBywIBAAJhALTkEtJNks0p+TGfS821Ar1HzyjY/SC5G3TJbYrTMml1UaqnfPUB
k2j1zhxAhxFealJ89X/vfQXbf818A3ntZP1AhKFmNWUI0fqCRHUFqEFiYVO5c1Du
ZL/RuQwf6fsRZQIDAQABAmApZupH6Clpe+nlSah39K4j1IO9vaxyCOwX1uKTm7M2
H/wJKzyWdz3eECSUotBHUWxxieN93GZJbRmneIH3UuGKO6/JRe5YTrx4rmEotJ6k
Xpnke2EnO0Gvq/5Tk2MjogECMQDqDKesoH/RRREfuh5VnYLnvtNQbgJoJbdWRHHv
kqeWadeoSG+Y34d19vWZtAmM5zUCMQDF2x+uckfKK5xW4qN44UbCIc/QqsqR5RIM
xwHHBexxrISzrhXVVmRoEWk0rdgeV3ECMQDlzZ8k5EIb29DAciIutgU+PiOFqT47
vCyTS4kDTd+21B2nYdgRJgj/Tog/boKiErECMEpr2KfaToyKCN1ZlFmkiuP8qdl4
VIe6HSb3OADvhndfh+65/XZob44BdowdE9yd0QIxAKLKG7RbKPG7dq05gSeWe4Ej
XMItJa9Et4LMeZY6w8J345JFZzwKP8w4vSjLfHGm4g==
-----END RSA PRIVATE KEY-----

[hide]

>>80e1ce4131de793692 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9e3531479433473@web.oniichan.onion>
Date: Fri Nov 18 01:44:33 2016

R29vZ2xlIGlzIG5vIG1vcmUuIE5vdyBhbmQgZm9yZXZlciBvd25lZCBieSBBbHBoYWJldCAoQ0lBLCBOU0EsIEZCSSk=

[hide]

>>f506495202b86e94e3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <400db1479435277@web.oniichan.onion>
Date: Fri Nov 18 02:14:37 2016

>>9c9218fae4
ive never seen mods this spooked

[hide]

>>3eaeb0034cbf266617 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <663371479436516@web.oniichan.onion>
Date: Fri Nov 18 02:35:16 2016

>>f506495202
>8chan isn't compromised

[hide]

>>8e6b4805cfe01a79a0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <533021479454001@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 07:26:41 2016

STORY REMOVED FROM /R/FICTION ALMOST IMMEDIATELY

(This is purely a work of fiction. Any resemblance to real persons or events are purely coincidental.)

"If the password is ever released ("Whatever happens, even if there's video; it was murder"), the files are encrypted via OpenSSL file encryption. "

The Great Wizard of Leaks had been exposing the corruption of the Kings and Rulers for a long time. But one day after exposing their treasonous actions in foreign lands, they decided that he had gone too far. As a result, The Great Wizard was forced to take refuge in a castle that the Kings and Rulers did not control. The Great Wizard resided here for five years and continued to cast spells that upset the people's tyrannic rulers.

However, on October 15th in the Current Year, the Rulers had had enough and decided to unplug the source of the Great Wizard's power (the Internet), thereby preventing him from interfering with their rigged election which favored the Great Witch of the West (aka: The Cunt). Despite this, The Cunt still lost to the Almighty Knight Sir Trumpador Maximus Decimus Meridius III, who claimed he had plans to bring peace to the Lands and "drain the swamp" that gave The Cunt and her cronies their power. Although sensible people were not all trusting of Trumpador, most of them realized that he still represented their best hope.

Things started looking better in the West, but there were still some problems.

Well known and generally despised Gargoyle $oros was trying to sow seeds of division amongst the people in order to regain control. He had managed to split the people of the land broadly into two opposing groups, The Left and The Right, exploiting their fears by exaggerating everything unkosher that Knight Sir Trumpador Maximus Decimus Meridius III had said. The Gargoyle even went so far as to fund civil rebellions, using the same techniques of subversion that were used in other lands to the East to overthrow Governments that the Gargoyle did not like. "Divide and conquer!" he had told The Cunt and her cronies. "It is far easier to conquer a land if the citizens are divided and cannot put up a unified resistance!"

Meanwhile, The Great Wizard may have had his own woes. Since his source of mana (Internet) was cut, the people had not heard from him and his group of apprentice wizards (belonging to a noble order known as WizardLeaks). They had become seemingly incommunicado. Rumor has it that their order was infiltrated by treasonous goons working on behalf of The Cunt and the Gargoyle and it was entirely possible that the Great Wizard himself had been captured.

The King and his Alphabet Stooges may have been clever here though. Instead of letting the people know that the Great Wizard had been illegally abducted, they may have chopped previously unreleased interview footage to make it appear as though the Great Wizard was still alive and well. This is not confirmed, but the people have good reason to speculate.

The Great Wizard always knew that his capture was a possibility and thus dispersed gold to the people which could only be unlocked with a key that would automatically release if his Wizardly Magic was to cease.

On October 22nd in the Current Year, this may have occurred. The well-established MagiRealm known as Readit and the sensitive town of Twithurt were attacked and brought down while the keys were allegedly getting dispersed. Most mentions of the alleged keys on Readit and Twithurt were also removed.

Some citizens that frequented the horrible lair known as Forchan, believed to be the dwelling place of the notorious hacker known as Forchan, also reported that The King's Alphabet Stooges were even removing the alleged keys from there.

They started wondering where else The Great Wizard may have hidden the keys to this gold. A place where the Alphabet Stooges would have a hard time removing it.

After much thought, some citizens agreed that the most likely place was in a thing called the "Blockchain" that resided in the MagiRealm. This would be hard to for the Evil Alphabet Wizard's to censor as it is mostly controlled and determined by the people themselves.

The question is: Are you a bad enough dude to help rescue The Great Wizard?

A completely fictional timeline of events follows below.

IPFS Link:
http://gateway.ipfs.io/ipfs/QmWoDedTC5rmxpUsgap7GCfXcrqZfaHV9ZBTegRSMLNraG

[hide]

>>0badf0a71aebd12ec8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <92a7f1479457262@2hu.tld>
Date: Fri Nov 18 08:21:02 2016

>>731c0e1a28
This Insurance files timestamp proofs in bitcoin blockchain still aren't rechecked and confirmed.
I am too stupid to understand how it works but some of higher wizards should make some post showing how it works and where file hashes appear in blockchain.

https://www.ceddit.com/r/WikiLeaks/comments/5dd5tw/insurance_files_timestamp_proofs_using_bitcoin/

[hide]

>>5dadeaca8d536b523f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c11d31479457980@chan>
Date: Fri Nov 18 08:33:00 2016

Download 1461397952087.jpg

>>8e6b4805cfe01a79a0
What does this make us, the ebin wizards of shitposts, great wraiths of darkness or dramatica warlocks of exposing?
>here comes the larpers

>Spell checker shitposts: Shintoists
>This dam spell checker

[hide]

>>b27144cf2f968803cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <580ac1479465333@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 10:35:33 2016

Anyone else unable to use BM anymore?

Any solutions? Assume (((they're))) flooding with fake nodes.

[hide]

>>522af7aea69e38edcb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <af11c1479465603@web.oniichan.onion>
Date: Fri Nov 18 10:40:03 2016

>>b27144cf2f
Solution = dont use bm

[hide]

>>2f484b089d1723485e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <37c771479466067@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 10:47:47 2016

>>b27144cf2f968803cd
Why don't you use irc on i2p? Just create a channel nigger. It's not like it's going down easily.
TUTORIAL FOR MENTALLY CHALLENGED
have i2p router going?
>open irc client, connect to 127.0.0.1/6668. Connection goes you > i2p
have tor connection?
>open irc client, connect to ogn5vbujhrvbihko.onion/6667. Connection goes you > tor > i2p. Its slow af though.

[hide]

>>7113266fde9bb5782c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <12d8f1479466961@ucavviu7wl6azuw7.onion>
Date: Fri Nov 18 11:02:41 2016

>>522af7aea69e38edcb
Thanks for your helpful tip CIA.

There are some good people within your ranks subverting from within. I hope they eventually make your name and address public.

>>b27144cf2f968803cd
Out of naivety, I do not feel that secure using it.

[hide]

>>9e2581f80dfc9f9943 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <425781479509609@web.oniichan.onion>
Date: Fri Nov 18 22:53:29 2016

Download image.png

[hide]

>>afa3e79c3bae1c784e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fe1891479513634@web.oniichan.onion>
Date: Sat Nov 19 00:00:34 2016

overchan.he.fell.for.the.wikileaks.meme when?

[hide]

>>eaf8bd56f0392e8bf3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0ca1a1479515940@chan>
Date: Sat Nov 19 00:39:00 2016

Download pol2015.jpg

>>afa3e79c3bae1c784e
When they start to understand how bad wikileaks fucked up OPsec and how wikileaks only had a hidden service up for like four months, I think, it was for the main site.

Which is highly fishy on it's own
>ideas over identities meme

[hide]

>>61c43bec87f9fb9bff [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3173e1479518224@web.oniichan.onion>
Date: Sat Nov 19 01:17:04 2016

He guys. We need to start talking through the blockchain immediately to make sure that everything is permanent.

There are version of the OpenSSL/EVP exploit that are being deleted everywhere (or threads flooded with cp). We need to encoded into BTC and Litecoin blockchains stat.

People are begging to find the suppressed emails:

https://www.reddit.com/r/DNCleaks/comments/5cljkp/work_in_progress_wikileaks_the_missinglosthidden/

Remember that Wikileaks never had duplicates in the past and they are now being used to get the number of leaked emails falsely up. This can easily be tested.

Also, users are not reading certain emails because they think it is SPAM. This is incorrect. They embedded their communications into emails that look like SPAM to that users never read them. Don't fall for this.

This strategy was used on this thread: http://8ch.net/pol/res/8281601.html There is SPAM larper used to hide real information. The larper says 15 staff and immediately makes other users not read further. Pay attention to the thread and you will see that a user with a Tor ID is posting provable facts that lead to unlocking the files and finding the suppressed leaks.

I will post more information again soon. One important thing is to push a list of provable testable facts and code into the blockchain. We won't be able to spread it without this.

[hide]

>>9927e7ea99ac595d15 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <853251479534014@web.oniichan.onion>
Date: Sat Nov 19 05:40:14 2016

>>61c43bec87
Fake wikileaks confirmed to be reading our shit.

https://twitter.com/wikileaks/status/799829999314468864

[hide]

>>ba949527cf4a50040b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <af5341479550729@2hu.tld>
Date: Sat Nov 19 10:18:49 2016

Download fakePGPsigningdate.jpg

>we want PGP signed message as proof of life

tl;dr Many people are asking for PGP signed message as proof of Assanges life.
We DON'T have knowledge of any PGP key that is owned strictly by Assange.

I havent found any sources of PGP key that would be used exclusively by Assange. (just one from some mailing list from 1996, probably not used anymore)

We have two keys that might be owned by WikiLeaks: Editorial Office Key and High Security Signing Key(this one might be fake, there is no proof of WL or Assange ever owning it).
You can check keys on distributed PGP key servers. This is one of them: https://pgp.mit.edu

1. 0x92318DBA 2015-04-10 WikiLeaks Editorial Office High Security Communication Key (You can contact WikiLeaks at h ttps:https://wlchatc3pjwpli5r.onion.to and h ttps://wikileaks.org/talk) <contact-us-using-our-chat-system@wikileaks.org>

This one is controlled by Editorial Office. PGP message signed by it doesnt mean Assange signed it. It might even been compromised if servers and assets were taken over.
This key matches h ttps://wikileaks.org/#submit_wlkey (that is only public proof that this key is owned by WikiLeaks. Or current admin of wikileaks.org)

2. 0x73C81E1B 2015-04-10 WikiLeaks High Security Signing Key (The key is available to view at h ttps://wikileaks.org/wl-high-security-signing-key. You can contact WikiLeaks at h ttps:https://wlchatc3pjwpli5r.onion.to and h ttps://wikileaks.org/talk.) <contact-us-using-our-chatsystem@wikileaks.org>
For this one we have no proof it was ever used by Assange or WL. I havent found any mention of it on internet. Its also not signed WL Editorial Office key, so they havent show they trust it.

On link https://pgp.mit.edu/pks/lookup?op=vindex&search=0x93ED732E92318DBA you can see I managed to sign 0x92318DBA WikiLeaks Editorial Office with fake key I created. (239D778D 2015-04-10 Fake Wikileaks key for testing fake creation time (Created in Oct 19 2016) <Fake@fake.com>)
My key is even higher than "WikiLeaks High Security Signing Key".

If I would use same credentials as WikiLeaks High Security Signing Key, there would be no way to tell which key is more "High Security". Only difference would be in fingerprint. But because https://wikileaks.org/wl-high-security-signing-key is 404, there is no way to tell which fingerprint is legit. I would be able to sign any message and majority would believe that it was signed by Assange himself. Not even WikiLeaks twitter would be able to disprove me since my key, judging by the name, appears higher authority than Editorial Office Key. I could even make it look older.

[hide]

>>999fdfd322e1942a78 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8fb151479552919@ucavviu7wl6azuw7.onion>
Date: Sat Nov 19 10:55:19 2016

>>ba949527cf4a50040b
>inb4 not your personal blog
>tldr
We can't confirm A being alive with PGP.

[hide]

>>8c52ab606f70e681ee [Reply]
Subject: **None**
Name: **Not guccifer, srs**
MessageID: <311be1479579240@chan>
Date: Sat Nov 19 18:14:00 2016

Download Public Key Server -- Get '0x6c02eb218229e48b '.2016-11-19T11-09-26Z.htmDownload new banner.pngDownload Public Key Server -- Get '0x93ed732e92318dba '.as of 2016-11-19T11-09-26Z.htmDownload Public Key Server -- Get '0x71862823239d778d '.2016-11-19T11-09-26Z.htmDownload wikileaks public key on website as of 2016-11-19T11-09-26Z.txt
Anyone like their new BANner?

>>9927e7ea99
Whomever LARP'ed that day, whether intentional or not, managed to stir @m_cetera, who is controlling @wikileaks to post this. If that was their intent, they succeeded. So kudos, we have now double confirmation 1 person is managing the twitter account, and the team is dead.

>>ba949527cf

However, there's only one private key that should match PGP: A04C 5E09 ED02 B328 03EB 6116 93ED 732E 9231 8DBA IFF it gets changed. When that day happens, beyond a shadow of a doubt wikileaks has been compromised.

Btw, this should have been done since the beginning. Attach "yours" if you want.

The point of this exercise is not to discredit wikileaks since it's been compromised, but to show blind trust cannot be yielded to everyone. I've stressed this time and time again, but leaks can be self-published, e.g. GUCCIFER 2.0. They don't need anyone's approval or appraisal.

[hide]

>>3d765925998ef10896 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e26c71479581574@web.oniichan.onion>
Date: Sat Nov 19 18:52:54 2016

---

what if we made an overchan.leaks board ?
overchan.blow.me ?

[hide]

>>cefa3408ec75c9de93 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <66b461479581977@web.oniichan.onion>
Date: Sat Nov 19 18:59:37 2016

>>>/overchan.blow.me/

[hide]

>>7fcc54e0cda86f79fb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2d9751479583426@web.oniichan.onion>
Date: Sat Nov 19 19:23:46 2016

REALTALK:

This shit sucks and only seems to make sense in the same sort of way dig threads do today (thinking 8/v/ et al.)

It will never yield results, never be much better than the shittiest thread, and most of all will only cater to the most narrow of leads. I just don't see this developing into anything simply because of how imageboards have changed as a medium and how this site doesn't fit the real niche.

Consider me a sceptic but I've been watching this for months and if it's this or blow my brains out I'll be grabbing the gun.

[hide]

>>dce88483b60e4dd095 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <021791479585011@chan>
Date: Sat Nov 19 19:50:11 2016

>>8c52ab606f
they differ ;-; wikileaks is dead.

[hide]

>>3f610429a0f1486425 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ec4821479593736@web.oniichan.onion>
Date: Sat Nov 19 22:15:36 2016

>>7fcc54e0cd
There are already plenty of results. Some of the stuff here has ended up on the news, the front page of plebbit and now on two tweets by the Wikileaks impostors.

There is a lot more findings that get deleted. We are working on a way to embed a thread into the blockchain to be able to post them permanently.

[hide]

>>a320b37cfe44bc30e9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0dad51479593765@web.oniichan.onion>
Date: Sat Nov 19 22:16:05 2016

>>dce88483b6
differ how?

[hide]

>>6cc6be37485ce202f2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <419931479594242@2hu.tld>
Date: Sat Nov 19 22:24:02 2016

Download 14148254f340a56f71e524467ad92f2720388b47299731be95f3ba203690dd44.jpg
they differ because he posted 3 different keys
you have to look only at fingerprint (0x################)

Here are three posted keys:
https://pgp.mit.edu/pks/lookup?op=vindex&search=0x6C02EB218229E48B
https://pgp.mit.edu/pks/lookup?op=vindex&search=0x93ED732E92318DBA
https://pgp.mit.edu/pks/lookup?op=vindex&search=0x71862823239D778D

Note that you can have same key and would not look the same (bottom of it), because one on server can be signed by more keys than one on wikileaks.org

[hide]

>>289c5e7e2e63ba4a65 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <700b21479598198@2hu.tld>
Date: Sat Nov 19 23:29:58 2016

Download selfie-11-20-2016.jpg

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA256

Dear Bunker,

It's us, Wizards of Leaks, once again. Except this time it's the The Great Wizard of Leaks speaking.

We are finished with your child shilling, LARPing, and cruel jokes that spread like a snakes bite and ruin the internet. Where have all of the internet's problems come from? CIA? NSA? No, no.
Here.
Tonight at 12:00am Bunker will officially come to an end.

"kek u cant do sh*t"

Not only do I have my hacking skills and team aside me, but I also have FBI, the founding website of Wizards of Leaks, aside us.

You're probably all thinking

"DARNIT GUYS WHAT DO WE DO"

There is one thing you CAN do. Surrender. I want Moot and Outer Heaven here, with the ID and everything, saying sorry, and deleting all of things disgusting things from your nodes.

As of now, you have 4 hour and 04 minutes.

The clock is ticking, gentlemen.

We are Wizards of Leaks.
We do not forgive.
We do not forget.

- - Julian
-----BEGIN PGP SIGNATURE-----
Version: GnuPG 100K 1N 1810CKCH41N

iQIcBAEBCAAGBQJYMN8BAAoJEHGGKCMjnXeNORsQAJBDs09Bl5uQ0zmUNReq2OdP
FlDYPt6hAbpDrR4E3UP4PQkSCKnLSRNbC4dXfzTkc1k3pNiJAth8c5yAu7lp7j79
T//z+AFlQA7Es/ucMsplv9VktBxL2JTN1xWFEn+bf2EHSYMRpsyqIhsFxrny6vRN
UBZ0Z6GqCRlyqheWH7VueAN5p9hHHf/t8mwoYJETQNGxTsqK4CVr0sFK/ekMcrRA
uOa5dAo/uE+rLeFULqYSpFrNigrjWi+msBCypDsQRQjhVeZL2rQQPiK7xSWK4Mi6
986/6mZrRhAs2AZ41exGHj09WnTQBomXSjRjyC1b1c3Uhxkw/MEN2nF1KyqtPMy3
/x04y9asX2GqmgIGqwxipwfMIOaLIooMjOU9FqfHAY3X77EcWoR1ahobKKKutckH
y3hoKci+yNV1bJPcUT2OIvigQeA/4nIyCwrwai9h+F1VoZtsTz+4WFPlNbTadne/
ewzjJWgShmkAnIkR8osDzfd5DkOEJ6xH6n6ffBUsUPC1Ggs8Gwc5/vDjl68LYbFB
xR8TwiytwqlGJV/z1z00hjn6TFNRs/auGvHh2yYsQ1lLUvuvVwDmA86lL48edaya
M3nk/aewmbtguNMVDAfhMJwMuCYhOP59mKXggQzVqP9X3Aj9mleM+Zw17xplCnD/
4a9eapHkanznCETYzGwp
=sxma
-----END PGP SIGNATURE-----

[hide]

>>624c885c9abc9692ea [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d5bd01479598662@web.oniichan.onion>
Date: Sat Nov 19 23:37:42 2016

>>289c5e7e2e
0 / 10
julian has a beard
post a real timestamp with "wikilkeaks did 9/11" on it or it's not real lol

---

[hide]

>>107a285529710e38c2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3910c1479600749@web.oniichan.onion>
Date: Sun Nov 20 00:12:29 2016

---

https://np.reddit.com/r/WikiLeaks/comments/5dtl6y/wikileaks_made_some_interesting_transactions/

[hide]

>>c928465dee65f057ee [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <239891479601537@web.oniichan.onion>
Date: Sun Nov 20 00:25:37 2016

>>107a285529
jewish conspiracy

[hide]

>>223057b484e9b23c32 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <762411479602948@2hu.tld>
Date: Sun Nov 20 00:49:08 2016

Download wikileaks-did-911.jpg
>>624c885c9a

[hide]

>>4af8f6345765d1d34e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c4fb31479603956@web.oniichan.onion>

Date: Sun Nov 20 01:05:56 2016

>>223057b484
nice shoppe

[hide]

>>566a96387c731cf4fe [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b48501479605225@2hu.tld>
Date: Sun Nov 20 01:27:05 2016

Download pamela-was-great-fuck.jpeg
have to go feed @embassycat

keep fighting

[hide]

>>1053e63e2d35892dc7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a41e71479612532@web.oniichan.onion>
Date: Sun Nov 20 03:28:52 2016

THREADS WITH DELETED KEYS:
https://8ch.net/pol/res/7931897.html
https://web.archive.org/web/20161023211637/http://8ch.net/pol/res/7931897.html
https://8ch.net/pol/res/7933031.html
https://web.archive.org/web/20161022203236/http://8ch.net/pol/res/7933031.html
https://8ch.net/pol/res/7962287.html
https://web.archive.org/web/20161029143658/http://8ch.net/pol/res/7962287.html
https://8ch.net/pol/res/7946506.html
https://web.archive.org/web/20161030073742/http://8ch.net/pol/res/7946506.html
https://web.archive.org/web/https://boards.4chan.org/pol/thread/93319969
https://web.archive.org/web/20161019170505/http://8ch.net/pol/res/7881571.html
https://archive.fo/K2oGX
https://archive.fo/jBS6q
https://archive.fo/vr16Q
https://archive.fo/koTtO

[hide]

>>fe5c4ffa76090ff711 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bd7dd1479615219@web.oniichan.onion>
Date: Sun Nov 20 04:13:39 2016

MISSING EMAILS WORK IN PROGRESS:
https://www.reddit.com/r/DNCleaks/comments/5cljkp/work_in_progress_wikileaks_the_missinglosthidden/

[hide]

>>37076ffb32749acb69 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b15e1479631348@web.oniichan.onion>
Date: Sun Nov 20 08:42:28 2016

-----BEGIN PGP PUBLIC KEY BLOCK-----
Version: SKS 1.1.5
Comment: Hostname: pgp.mit.edu

mQENAjYnbooAAAEIALrEVO6TI49DUStofYg/cTnN/XcnGIBrO+lWJ1dCCI5aYtCu+S9YtrdJ
SBdiEkFM4fKJippivvpgPolSOcDwQH6s1QthPAJllWpISE69xf7MvbV0DFf5wAKJxS/9Tiz3
gynUSpWTEl0n0R8zepgkNxhU9J9MVQ/UahwL3BLGxlDJlGfnX9HvnNBRpj4ALcRG+I6CwMc1
Iq25hOvG+k2dK6OO2oTrCoYCyC/IzpnUuBQB6nhrls83r3R3Z+eortbMki4OWP+X2ydwPKav
9JiAxV4HEAUjF8pMW2khbJSZKjCPTjDAQNY6hvyDwso5NJGhGxj7aOWjWq0ySCjgAgL4YcEA
BRG0Ikp1bGlhbiBBc3NhbmdlIDxwcm9mZkBpcS5vcmc+IDIwNDiJARUCBRA2J26KSCjgAgL4
YcEBAfLyB/9hxniilfYhJDEW4LK+dr4OpJ3chp8eiVd6nxGTD8Vs1ar7Y99Y3vUKMc65giWN
xFBEmOEPIslacxch8mK91qjTiIqCSJWDX7us0ZoCzXqqWhvSilUdAa05XnlIreYfids0DJSl
AeWsmxreZrNG2J/ibGdgFcTl83pS6EhlBB0gj1BR6vnS3PEokJERplwVYuKTONaCmmneex2B
YRV0VTuyoBGe9OlAQhreHLaW8X8GyxZ6+WzErqK3meruKT71fDCIULMR4DAYxtZYiwTT65zw
qQYX3N75WeJgUYhiEX1/JzisripGKzK6jLyVqtzayrxm0QpmTTcjjqzO2wVgMp8tiJwEEAEB
AAYFAjZGKG4ACgkQolKYYFEYdpG8/wP/UfbmnNKhQJLma7puaLrT6ISjVuhWbSnUOW6PHs63
fbIim2zNjjOpbIFf8X4a7evVarUhRMO3OtPxmjiUcZ6DBqbQiewHHejc36mWz0HGvJP9h4Re
xYAsbpfRbUJiaf6lcSbbJCdliLHxgdrK6wLVEtJOIN9Fpm/rO/hv9Ah5OJg=
=wKtX
-----END PGP PUBLIC KEY BLOCK-----

[hide]

>>eb62b100a5bd705b20 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3bafb1479631465@web.oniichan.onion>
Date: Sun Nov 20 08:44:25 2016

C CODE TO READ LOCAL BLOCKCHAIN:
http://gateway.glop.me/ipfs/QmRWjFfGzhtxMLdrHXeCAPFvqyrQPRebpEzpNANfhfTMxA/block-reader.c

```
/*
A simple Blockchain .dat file reader.
Dumps the fields from a local Blockchain file.

To use:

gcc block-reader.c -o block-reader
./block-reader ~/.bitcoin/blocks/blkXXXXX.dat

Remove the usleep() calls to make it dump faster, but it's
not worth it because the program will spit it out way
too much information. The next version will actually
do something with the information, but for now this is
a good starting point.
*/
```

[hide]

>>3606b9ed9281e90064 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b20e61479632311@web.oniichan.onion>
Date: Sun Nov 20 08:58:31 2016

>>e5a83d1b5b
we're going to need those now

[hide]

>>7babc65affcafe6dda [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <088491479639435@web.oniichan.onion>
Date: Sun Nov 20 10:57:15 2016

>>3606b9ed92
they never listen

[hide]

>>e796b94e1058e3d7bb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f8a851479640645@2hu.tld>
Date: Sun Nov 20 11:17:25 2016

Download 67508a8a627ed8b97b5d21f82ae085de1e3f6575aee6252301970eb94368959c.pngDownload 1479448424771.gif
Pilger RT interview CGI?

https://twitter.com/Zanting/status/800249726033534976

Some people are using those two vidoes as proof of concept that CGI is possible

https://www.youtube.com/watch?v=I3l4XLZ59iw https://www.youtube.com/watch?v=ohmajJTcpNk

But tbh to me it seems like glitch during video rendering.

[hide]

>>0c2d82a14370b5585a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cb51f1479645700@web.oniichan.onion>
Date: Sun Nov 20 12:41:40 2016

>>e796b94e10
that video is shopped
confirmed

[hide]

>>c7e171e8ad51f5235f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d6c881479645877@web.oniichan.onion>
Date: Sun Nov 20 12:44:37 2016

>>e796b94e10
/ipfs/QmRxm5fu8gepQF7crYL74CmB93DR2r5ciMoxK7vQqRKGRK

[hide]

>>1232c11a3b81e913f4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a20c41479671638@2hu.tld>
Date: Sun Nov 20 19:53:58 2016

Can we please log the current DDoS. What else is down besides reddit?

[hide]

>>77189f3dea84b24bb7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8b01f1479672486@web.oniichan.onion>
Date: Sun Nov 20 20:08:06 2016

---

reddit is under DDoS?

[hide]

>>b733dfda0a2defe3ec [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <45b3b1479674352@web.oniichan.onion>
Date: Sun Nov 20 20:39:12 2016

>>77189f3dea
I think it stopped now but yeah, it was earlier today. Probably not related, but they were trying to look at periscopes in front of the embassy.

[hide]

>>597efc4a51108f9777 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f0a8c1479675299@web.oniichan.onion>
Date: Sun Nov 20 20:54:59 2016

>they fell for the reddit meme

[hide]

>>de19fc03d499eb70e4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5b91d1479683241@web.oniichan.onion>
Date: Sun Nov 20 23:07:21 2016

Download salts.png

0F 0B DA 00 F0 35 9A 0F wlinsurance-20130815-A.aes256 salt
Can someone post the other ones?

[hide]

>>dee896457208ae52fc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7729c1479683629@web.oniichan.onion>
Date: Sun Nov 20 23:13:49 2016

Download wll.png

[hide]

>>4b0c1b7223eacc02b8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <750961479687354@2hu.tld>
Date: Mon Nov 21 00:15:54 2016

Download video.jpg

[hide]

>>006fc040585363e8e5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f366d1479687528@2hu.tld>
Date: Mon Nov 21 00:18:48 2016

>>dee8964572
Remember Litecoin LQ3B36Yv2rBTxdgAdYpU2UcEZsaNwXeATk

[hide]

>>eacc07714ba4a6e252 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8a21d1479689726@web.oniichan.onion>
Date: Mon Nov 21 00:55:26 2016

>>dee8964572
>We R
>Fine
>8chan
>Post
>FAke
?

[hide]

>>86146392216458bceb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e053f1479690179@web.oniichan.onion>
Date: Mon Nov 21 01:02:59 2016

The cat with a tie on has to be some kind of code too.

[hide]

>>5d11da0757232e1b41 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b629e1479692037@web.oniichan.onion>
Date: Mon Nov 21 01:33:57 2016

Download penpen.jpg

>>de19fc03d4
EVP_BYTESTOKEY CODE:

>I cannot understand the flow paths in the OpenSSL code. The whole library is junk. Someone needs to read the code and annotate it and tell me which branches it is taking. I am too busy to do this right now.

Implementations:

JS: https://github.com/crypto-browserify/EVP_BytesToKey/blob/master/index.js
JAVA: http://stackoverflow.com/a/11786924
Crypto (C++): https://www.cryptopp.com/wiki/OPENSSL_EVP_BytesToKey
Python: http://security.stackexchange.com/a/117654
C#: https://gist.github.com/caspencer/1339719
Original: https://github.com/openssl/openssl/blob/master/crypto/evp/evp_key.c#L74

>The process by which the password and salt are turned into the key and IV is not documented, but a look at the source code shows that it calls the OpenSSL-specific EVP_BytesToKey() function, which uses a custom key derivation function with some repeated hashing. This is a non-standard and not-well vetted construct (!) which relies on the MD5 hash function of dubious reputation (!!); that function can be changed on the command-line with the undocumented -md flag (!!!); the "iteration count" is set by the enc command to 1 and cannot be changed (!!!!). This means that the first 16 bytes of the key will be equal to MD5(password||salt), and that's it.

>"The first 16 bytes are actually derived using PBKDF1 as defined in PKCS#5 v1.5. The next 16 bytes would be MD5(PBKDF1(PASSWORD, SALT) || PASSWORD || SALT) and the IV would be MD5(MD5(PBKDF1(PASSWORD, SALT) || PASSWORD || SALT) || PASSWORD || SALT)"

>openssl enc -aes-256-cbc -pass pass:p@ssword -p -in example_in -out example_out

salt=649722630B619D74
key=F6EEA040C6BDD0EF1429C4CF4FE09FD3EA1C9BDE96B6B41DBFF838E408628BBE

iv =576F54891CADC222492E038F8ECE557A

>http://gateway.glop.me/ipfs/QmTm3MJ36RUauRx2AKpgDF6fLWpMwUvdu1txf6WaWwRxED/example_in
>http://gateway.glop.me/ipfs/QmRGV3SqTqAQMdTfMawCfAWuKt3Q7mDt1GG8Bqp7vnUcrg/example_out

---

[hide]

>>e9b3e7311755599375 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3fada1479692679@web.oniichan.onion>
Date: Mon Nov 21 01:44:39 2016

Download evp.cppDownload evp.csDownload evp.jsDownload evp.javaDownload evp.py
>>5d11da0757

[hide]

>>cf57aaaa6aedb7bc8f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cf1ff1479693400@web.oniichan.onion>
Date: Mon Nov 21 01:56:40 2016

Download pp.gif
>>5d11da0757
>>e9b3e73117

IMPLEMENTATION BACKUPS:

Backups

Implementations:

JS: https://github.com/crypto-browserify/EVP_BytesToKey/blob/master/index.js
http://gateway.glop.me/ipfs/QmarLbzuuH4qUYbjLHru2UvMLpEdznAK5cf4ybo2f79SER/evp.js

JAVA: http://stackoverflow.com/a/11786924
http://gateway.glop.me/ipfs/QmXdKpPhM3dM5hfBKBPa1vn44bW2AaBK3pRN7FW64PFEs5/evp.java

Crypto (C++): https://www.cryptopp.com/wiki/OPENSSL_EVP_BytesToKey
http://gateway.glop.me/ipfs/QmQCTThDLEb72QZNk4FAW9X5ME4wx4z8Jt4GkboxtEddfh/evp.cpp

Python: http://security.stackexchange.com/a/117654
http://gateway.glop.me/ipfs/QmYRMamhkn6LYyG6mH8qhYVb18vBx143WLMQNNzPkeyYu4/evp.py

C#: https://gist.github.com/caspencer/1339719
http://gateway.glop.me/ipfs/QmRbdPFw6hoNxzenJqjP3tKN75J8Tg2hyj4MVtCjHnUGkQ/evp.cs

Original: https://github.com/openssl/openssl/blob/master/crypto/evp/evp_key.c#L74
http://gateway.glop.me/ipfs/QmYR4hXHK7uPGd9jYPiXY7jg4gmea2iY3WjY8gr3Lfk2xK/evp.c

---

[hide]

>>b3e2f2015f2230575b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <88eb91479698168@web.oniichan.onion>
Date: Mon Nov 21 03:16:08 2016

Download pp4.gif

EXTRACTED EVP CODE:

Download: http://gateway.glop.me/ipfs/QmZudb4s2nF5JgdeFA1nKzs6MtvaPr58rR4LzddZqYir3s/evp_test.py

It recreates EVP_BytesToKey completely outside of OpenSSL.

Example:

python evp_test.py md5 'p@ssword' '64 97 22 63 0B 61 9D 74'

salt=649722630B619D74
key=F6EEA040C6BDD0EF1429C4CF4FE09FD3EA1C9BDE96B6B41DBFF838E408628BBE
iv=576F54891CADC222492E038F8ECE557A

Which is the same as doing.

openssl enc -aes-256-cbc -pass pass:p@ssword -p -in example_in -out example_out

salt=649722630B619D74
key=F6EEA040C6BDD0EF1429C4CF4FE09FD3EA1C9BDE96B6B41DBFF838E408628BBE
iv =576F54891CADC222492E038F8ECE557A

http://gateway.glop.me/ipfs/QmTm3MJ36RUauRx2AKpgDF6fLWpMwUvdu1txf6WaWwRxED/example_in
http://gateway.glop.me/ipfs/QmRGV3SqTqAQMdTfMawCfAWuKt3Q7mDt1GG8Bqp7vnUcrg/example_out

---

[hide]

>>86088fd42ffa2a2007 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2d9101479701596@2hu.tld>
Date: Mon Nov 21 04:13:16 2016

Download Julian Assange- Bitcoin is Much More Than Just a Currency.mp4Download stamps.txt

Friendly reminder.

https://www.youtube.com/watch?v=MaB3Zw5_p9c&feature=youtu.be&t=7m06s

Can someone please run this already. It's really simple but no one has done it.
http://gateway.glop.me/ipfs/QmXQXg4gMknboHDUHctmfQqZYucy2YaVESerRRrjsbZVpH/stamps.txt

---

[hide]

>>38f10def164fb2d3ca [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <4e2d81479705546@2hu.tld>
Date: Mon Nov 21 05:19:06 2016

Download insurance.aes256.5120Download wlinsurance-20130815-A.aes256.5120
INSURANCE FILE BLOCKS:

http://gateway.glop.me/ipfs/QmUUiWf1KLshZBQWHDt8yVaabHdMjJA2g1md7YS8qsvMci/insurance.aes256.5120

http://gateway.glop.me/ipfs/QmZHmQrNuBL1MJEi3cSn7bYoLShLiqGue5oeqZmcvHtBD6/wlinsurance-20130815-A.aes256.5120

Post more if you can make them.

Simply do head -c [number of bytes] [file] > [newfile]

[hide]

>>6e8a7df3915dae83e3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <74dd11479707830@2hu.tld>
Date: Mon Nov 21 05:57:10 2016

Download enc.cDownload pp3.gif
https://github.com/openssl/openssl/blob/master/apps/enc.c

```
>       /*
>        * Note that str is NULL if a key was passed on the command line, so
>        * we get no salt in that case. Is this a bug?
>        */
```

[hide]

>>db6ae9ff11592f521b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a67981479769350@web.oniichan.onion>
Date: Mon Nov 21 23:02:30 2016

Download snow.png
>>9e2581f80d
NORMIE DUMP:
Tutorial (getting cablegate.zip and other files):
https://www.reddit.com/r/WhereIsAssange/comments/5e55p3/a_simple_blockchain_decoding_tutorial/

Code:
http://gateway.glop.me/ipfs/QmSU67Ei3TerNe32CcZTgd48jKqsVvBTgera1qBWFjKK9V/jean.py
http://gateway.glop.me/ipfs/QmburFHeUtM3wdrEj3rmUuBkx6iDmYpreyGCvHijgJhZnh/jean_b.py
http://gateway.glop.me/ipfs/QmafUK8hYKztKD3hNNzF4EsW3N5nUcNvHZ4auEidjLkqJd/jean2.py
http://gateway.glop.me/ipfs/QmaVdcqSowfbr58295ipeZxUU97FmqLXBadBgjcXwuqXa9/block-opreturn-finder.py
http://gateway.glop.me/ipfs/QmRWjFfGzhtxMLdrHXeCAPFvqyrQPRebpEzpNANfhfTMxA/block-reader.c
https://codepaste.net/gh3mui
https://codepaste.net/f1ca5s
https://codepaste.net/2kk75e
https://codepaste.net/4yn1vy

Leads:
Blocks 434304-435711, 383000-383100
https://s6424n4x4bsmqs27.onion.to/.media/t_8bb6afe8feb8a9836a9b23a505c14809-imagepng
691dd277dc0e90a462a3d652a1171686de49cf19067cd33c7df0392833fb986a
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c
2a14783f74796ace53e0a6859a7012723d3d6cd9dacf72d4e90a3394484093df
657aecafe66d729d2e2f6f325fcc4acb8501d8f02512d1f5042a36dd1bbd21d1
05e6c80d9d6469e7d1328e89b9d971b19972594701586bbcbd70070f2be799db
623463a2a8a949e0590ffe6b2fd3e4e1028b2b99c747e82e899da4485eb0b6be
5143cf232576ae53e8991ca389334563f14ea7a7c507a3e081fbef2538c84f6e
https://blockchain.info/tx/6ad9a4728d3a06dc6452324f67cf5dea9a8bc5b286089e6a04b884135b9dafe0
https://bitcointalk.org/index.php?topic=260881

"'Important"' dates:
>18 October: large number of Wikileaks bitcoin transactions
https://blockchain.info/address/1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v

>26 October (01:21:35): Endchan post on how to use bitcoin data to produce cables.
https://endchan.xyz/pol/res/20366.html#20607

>26 October (02:00:00) Bitcoing transaction fees increase dramatically, occurs 39 minutes after the above post.
https://imgur.com/a/steMy

>26 Oct: The blockchain is blocked with $10 fees, 43000 unconfirmed transactions appear in the mempool, Bitcoin 0.13.1 is released and a 'soft fork' begins:
https://bitcoin.org/en/release/v0.13.1
https://endchan.xyz/pol/res/20366.html#q20647

>7 Nov: Absurdly high transaction fees.
https://www.reddit.com/r/Bitcoin/comments/5bizrb/1block_confirmation_fee_estimates_are_absurdly/

>Misc attacks:
https://np.reddit.com/r/WhereIsAssange/comments/5dtsnc/blockchaininfo_most_widely_used_site_to_check/
https://np.reddit.com/r/Bitcoin/comments/573lis/it_looks_like_blockchaininfo_has_been_dns_hijacked/

[hide]

>>db0dab7b4ae7420326 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4bc001479776532@web.oniichan.onion>
Date: Tue Nov 22 01:02:12 2016

Download rms.jpg

[[[To any NSA and FBI agents reading my message: please consider]]]
[[[whether defending the US Constitution against all enemies,]]]
[[[foreign or domestic, requires you to follow Snowden's example.]]]

>Canary not updated for a week:
>https://riseup.net/pl/about-us/canary
>Fingerprints no longer appear:
>https://riseup.net/pl/security/network-security/certificates
>Fingerprints deleted:
>https://github.com/riseupnet/riseup_help/commit/8a8c98e0aaa635130a899c1980569f34633d159d
>https://twitter.com/riseupnet/status/797142735283257345

[hide]

>>5fb9c40c1dd8c58a9d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a837f1479779244@web.oniichan.onion>
Date: Tue Nov 22 01:47:24 2016

>trusting literal communists
you got what was advertised so I don't get what you're whining about.

[hide]

>>97460203af4e18eab9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f63d81479836633@2hu.tld>
Date: Tue Nov 22 17:43:53 2016

>>e5a83d1b5b
Please post this as soon as you can.

[hide]

>>75d8c11c3fd22a86f4 [Reply]
Subject: **nice bait**
Name: **baited faggot**
MessageID: <4a2c11479846426@chan>
Date: Tue Nov 22 20:27:06 2016

Download disbait.png
>>97460203af4e18eab9
Meet
>>7babc65affcafe6dda
>2hu.tld
>clearnet
>asking for tor only chan
>nice bait

If you are being real here then go to #wikileaks on i2p's irc I can give you about two that are still running but if you don't hurry my internet will cut again :^) (because it's shit and I need a new one)

[hide]

>>c78f76928ac30f5d20 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7a0021479851363@web.oniichan.onion>
Date: Tue Nov 22 21:49:23 2016

Download end_.png

HOW TO GET THE KEYS (AND MORE) FROM THE BLOCKCHAIN:

The goal is to make very simple code that is easy to use and understand so that everyone can do this. This is a rough explanation of how it works.

There are two main approaches users are taking to decode messages in the blockchain. Scanning transactions, let's call this 'tx scanning', and scanning blocks, let's call this 'block scanning'. The main reason users are not yet able to see meaningful content is because both approaches have to be combined.

TX SCANNING:
When you scan by transactions, you look for a transaction number (tx id), and decode its contents. When you know the tx id, you can easily see which wallets were involved. Some messages require you to combine the decoded data from multiple tx ids. You can identify which tx ids are relevant by looking at transaction histories of the wallets involved. This strategy is used for the 'Cablegate Backup'. In that case, the list of tx ids is directly told to the readers in the first message. However, you can compile this list on your own by 'tx crawling'. To do this, follow these steps:
. For each tx, look at the wallets that received money and find those that spend it (in this case it is only one per tx).
. For that wallet, look at its transaction history and find a transaction that follows a similar pattern, i.e., it involves multiple wallets and only one spends the funds.
. Continue doing this until you are not able to see the pattern repeat itself.

BLOCK SCANNING:
When you scan by block, you will be able to find encoded data more easily but it is harder to extract the tx id and wallets. One benefit of block scanning is that you can explicitly search for file headers and important strings. For example you can directly search for the magic numbers in GPG files. When you find one of these, you can then tx crawl from that starting point in order to get all pieces of the file. More concretely, if you want to find the Cablegate Backup with a block scanner, you could search for the magic number of Zip files. Then, when one is found, you can find the tx id that contains it, and finally tx crawl to get all the pieces. Yet, file headers are just one of the many other patterns that can be used to find important transactions. Examples of others are:
. Magic numbers: Look for the first bytes in different types of file. 'file' can be used in UNIX.
. Ability to compress: Compress the decoded output. If the size is reduced, the output is possibly a message or part of a file.
. Text: If the decoded output has text, it might have information.
. Keywords (Very important): Search for relevant keywords, e.g., checksums for files in Wikileaks.org, checksums for the insurance files, hashes, dates, names, time stamps, etc.
. Reversibility: Some messages are in reverse and need to be flipped. This should be tried both before and after decoding.

Both scanners have to be used. The starting points for the searches should be Wikileak's wallet, important dates (for example, during the DDoS attacks), previous messages and checksum hashes. The Cablegate Backup was a bit simpler than the more recent messages. In that case, only one wallet spent the funds in each transaction, and simply looking at wallet's next transaction was enough to find all the pieces. Newer messages are bit more complicated. Some of the wallets that receive money make multiple transactions with no encoded data before proceeding with the 'real' transaction. Moreover, in a lot of cases, all wallets involved spend the funds (not just one). Therefore, the crawler has to keep track of all wallets that receive funds, and all future transactions of that wallet while using techniques (like those above) to detect encoded data. A transaction tree should be kept and the pieces of each files should be combined in multiple orderings.

If you implement the process described above you will find all the keys, other backups and other files that are not released. One way to test your code is to search for checksum hashes for files that have already been published at a specific date. There are multiple messages in the blockchain that include file hashes and dates.

I recommend you use a local copy of the blockchain and carry out the search on a computer that has no internet access. Work in groups and share the process. Remember to look at other cryptocurrencies as well and to encode your findings into the blockchain yourself.

Good luck!

[hide]

>>d4501e846bea64066f [Reply]
Subject: **None**
Name: **otherFag**

MessageID: <5b4d01479857181@web.oniichan.onion>
Date: Tue Nov 22 23:26:21 2016

Download 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c

OK so walked away for a few weeks b/c was tracking down something else. But that something else I think is only gonna work out if this WL nut gets cracked.

So I ran the python3 version of the jean script on the first suspect TX
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c

I get txt
>file attached

[hide]

>>a0237b7c19329b2d83 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b8541479861066@web.oniichan.onion>
Date: Wed Nov 23 00:31:06 2016

Download 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c

>>d4501e846b
This is what you should be getting.

Do a diff and compare it to yours.

[hide]

>>00e48a2707370ba7d8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a796d1479862218@web.oniichan.onion>
Date: Wed Nov 23 00:50:18 2016

>>a0237b7c19
yeah not even close...

I'll dive in deeper tomorrow and see why it is so different. The cablegate TX worked fine though

---

[hide]

>>5f3fec1744adea6d66 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <430b61479865319@web.oniichan.onion>
Date: Wed Nov 23 01:41:59 2016

---

https://github.com/maximilliangeorge/wikileaks-block-collector

---

[hide]

>>ec1610659a081d8c09 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <de9ba1479875096@chan>
Date: Wed Nov 23 04:24:56 2016

>>db0dab7b4a
What if: the USA means nothing, since your technology and society has been already sold to international banks.
Here's the shit, if you idiots haven't gotten it: "USA" doesn't exist. It's no longer a nation. The "Constitution" means nothing. Why follow a "martyr" that desires a country that no longer exists.
>>5fb9c40c1d
This pretty much.

[hide]

>>0b65397c833f382b72 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a55c81479882378@web.oniichan.onion>
Date: Wed Nov 23 06:26:18 2016

Mirroring an interesting post from htt p:https://s6424n4x4bsmqs27.onion.to/pol/res/20366.html#22993 before it gets modded.
You can archive this to if you are fast...
Leaving the data time along with the post number in for you to check.

Anonymous 11/23/2016 (Wed) 06:10:36 [Preview] No. 22993 del
I might be compromised. So, before I get silenced, I'd like to present some tips for those investigating the blockchain angle (in the case that I am unable to continue my work):

1. Sort transactions based on TX Fees. The DMS TX(s) will probably have a high fee associated with it to a) ensure its inclusion in the block (against the spamming attacks we're seeing) and b) draw attention to it. If a transaction contains an OP_RETURN and has an unusually high fee, IT IS WORTH INVESTIGATING.

2. Look for duplicate OP_RETURN data. Provided there wasn't a lone machine setup to post the DMS, it would likely be posted twice or more. Create a script to store transactions in a database. Store block number, date, op_return, fee and amount (if any of the outputs contain "911", also pay attention.)

3. The DMS will likely NOT come from the Wikileaks address (but might go to it). In the event that the server(s) hosting the DMS got compromised, the attacker would have access to that address' private key (and thus all of WikiLeaks' funds).

4. This address might be worth investigating: htt
ps://blockchain.info/address/1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM?offset=100&filter=0
Many OP_RETURNs and all on the 10/16/2016 within a period of a few hours. I have not had the chance to investigate further.

Some side notes:
Bootstrap8080.bitmessage.org and Bootstrap8444.bitmessage.org were down last night around 3AM (USA time). Worth checking DNS history on these to ensure they weren't compromised.

My computer is sending ICMP packets routinely to addresses in San Francisco and UK. This is one of my reasons to suspect compromise (could these be packing non-erronous data?).

If you don't hear from me within a week, consider me silenced. Solution to hash below will be posted as Proof of Identity at a later date.

a52a2c343c800197eeb29766147f26e50aac8dfd2b621eb1f8085dc2126d7bd0

[hide]

>>878dc43eb9ddb0defd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7a9511479898251@web.oniichan.onion>
Date: Wed Nov 23 10:50:51 2016

>>0b65397c83
>My computer is sending ICMP packets routinely to addresses in San Francisco and UK. This is one of my reasons to suspect compromise (could these be packing non-erronous data?).
>Solution to hash below will be posted as Proof of Identity at a later date.
>a52a2c343c800197eeb29766147f26e50aac8dfd2b621eb1f8085dc2126d7bd0
baaaaaaaaaaaaaaaaaad opsec
baaaaaaaaaaaaaaaaaaaaaaaaad

dunno whether to reply or just laugh.

[hide]

>>d1bf72c6e4b6aa5eb9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fa4e91479914754@web.oniichan.onion>
Date: Wed Nov 23 15:25:54 2016

>>a0237b7c19
Ok so not sure what changed from when I ran it yesterday, but my output file on 7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c seems to match (just by my eye) the one you uploaded. But when I run diff it still says it's different (assume b/c of filename?) and when I run file on it I get DOS executable instead of GPG symmetrically encrypted data (CAST5 cipher) which seems to be what it's suppose to output.

I also ran d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635 and it file also reports DOS exe on that one as well.

I am going to start tracing TX now to see if I can get the 130 TX that was used as the example for the cablegate zip. Just trying to do due diligence on recreating the steps before jumping into tracing the TX on/around OCT 16 like I was originally doing a few weeks back.

[hide]

>>92ff52d6ee7146d8b2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ba48f1479915444@web.oniichan.onion>
Date: Wed Nov 23 15:37:24 2016

>>878dc43eb9ddb0defd
Just laugh, he doesn't know what a firewall is or text modification along with anyone could solve the hash and post the solution.

[hide]

>>e58f8a07fd610add00 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eac151479918554@web.oniichan.onion>

Date: Wed Nov 23 16:29:14 2016

---

how are these TX:
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c
2a14783f74796ace53e0a6859a7012723d3d6cd9dacf72d4e90a3394484093df
657aecafe66d729d2e2f6f325fcc4acb8501d8f02512d1f5042a36dd1bbd21d1
05e6c80d9d6469e7d1328e89b9d971b19972594701586bbcbd70070f2be799db
623463a2a8a949e0590ffe6b2fd3e4e1028b2b99c747e82e899da4485eb0b6be
5143cf232576ae53e8991ca389334563f14ea7a7c507a3e081fbef2538c84f6e

tied to WL? Other than the amount and escrow I can't find how they are connected to WL. I traced the wallets that the BC came from and where the change went (several accounts deep) and can not find how these TX originated/end up with WL.

[hide]

>>e75b436d6996d45f3a [Reply]
Subject: **None**
Name: **shasta**
MessageID: <287531479921229@web.oniichan.onion>
Date: Wed Nov 23 17:13:49 2016

Download 1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM_wallet.png

>>92ff52d6ee
repost from end-
FWIW - I pulled the TX for that suspect wallet (1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM) and it has 535 TX broken up into a few different timestamps all on OCT 16.

4 - 0.00157125 @ 18:55
43 - 0.0001293 @ 19:46
226 - 0.0001293 @ 19:52
260 - 0.0001293 @ 20:41
1 - 0.0001543 @ 21:18 <-- last TX

also - the output address for all the TX are not able to be decoded (strange!)
>pic related

I have them all in a csv if someone wants to try and run it through the py script for multiple TX. I can't get that script to work for me.

[hide]

>>a6e7de8e1eaff977f8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b28cf1479923786@web.oniichan.onion>
Date: Wed Nov 23 17:56:26 2016

Download d1f776ac2ec96c29ca0b050e0808ed168954860a0f6ab3f7c0be5593583c2084-20161016-1946

>>e75b436d69
>43 - 0.0001293 @ 19:46
each of those strings is 40 bytes x 43 = 1720 bytes/1.72 Kb

I only went through the first 3 each 40 bytes = 180 bytes but put together in one string = 208 bytes. Weird, maybe... probably not thinking through it correctly right now. But the first string of this set of 43 is attached

[hide]

>>77a171dc8b87ebbd30 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <40bb21479925370@web.oniichan.onion>
Date: Wed Nov 23 18:22:50 2016

>>75d8c11c3f
>i2p's irc I can give you about two
Please let me know when you are able to do this.

>>e75b436d69
Can you upload the csv here?

>>e58f8a07fd

[hide]

>>6ad2894ab0274c9acb [Reply]
Subject: **None**
Name: **shasta**
MessageID: <bcb591479926502@web.oniichan.onion>
Date: Wed Nov 23 18:41:42 2016

Download 2016-06-03_insurance.aes256.5120Download wlinsurance-20130815-A.aes256.5120Download

wlinsurance-20130815-C.aes256.5120Download insurance.aes256.5120Download wlinsurance-20130815-B.aes256.5120
file snippets

[hide]

>>1f27cd89c1145ccd3f [Reply]
Subject: **None**
Name: **shasta**
MessageID: <0a9701479926634@web.oniichan.onion>
Date: Wed Nov 23 18:43:54 2016

Download history-16-10-2016-16-10-2016.csv
>>77a171dc8b
csv of that wallet on Oct 16

[hide]

>>953db33e1b070b57df [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c2e921479930078@web.oniichan.onion>
Date: Wed Nov 23 19:41:18 2016

>>0b65397c83
>fees
There were some recent spikes in fees on Oct 27, Nov 7, and yesterday (Nov 22). This is easy to verify and there are several links to sources in this thread. It could be a coincidence, but these increases have taken place when users have found new information and attempted to encode it in the BTC blockchain. This can be verified by looking at the dates of certain posts in this thread. Large fees and a flooded mempol prevent us from encoding messages for others to recreate what was done here. However, there are other cryptocurrencies. I recommend pushing to BTC, Litecoin, and another cryptocurrency that starts with the letter 'M'.

>Look for duplicate OP_RETURN data
This is very important.

>if any of the outputs contain "911", also pay attention.
Some suspect that these transactions are made by BTC bot/scammers. I'll post some of that information for completeness. I don't recommend anyone follow this lead directly as the steps posted above are sufficient for users to find all of the messages. Kelly Kolisnik tweeted 1BpjNVeYm6kiER2m7N6FXy3zNZbqEkp1Tm on Nov 21st. That wallet is involved in a 911 transaction which can be seen here: https://blockchain.info/tx/dfd7522529bd9af9556d68af2214a068f6de66b5e11488e84deede26c817bde6 Taking Snowden's tweeted hash and turning it into a BTC wallet results in 1EnDZkT8Thep9sfbAy5gwg23EHhZw7tYwg. If you look at that wallet, you will see several transactions with 911. https://blockchain.info/address/1EnDZkT8Thep9sfbAy5gwg23EHhZw7tYwg Note the dates and compare them to the date of the tweet

>ICMP packets
It's good to have firewalls and to use something like Wireshark to track what's going on. However, I strongly recommend you do all your blockchain work in a computer that's not connected to the internet. When you find something and want to communicate your findings to others, use redundancy. My advice is to post the information on a darknet site, clearnet site, regular site, BM, and in person to someone in your group. In that order. If you are able to encode messages into the blockchain, that should be the first thing that is done. If you find something sensitive in the blockchain, do not send others any information about what is it, or where it was found. Instead, send them an actual piece of the blockchain that contains it first, and then explain.

[hide]

>>4e5688bfff7670b41b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <18b4d1479930866@web.oniichan.onion>
Date: Wed Nov 23 19:54:26 2016

>>6ad2894ab0
SALTS:
insurance.aes256 DE 18 1B 73 EF F3 5E 39 DA
wlinsurance-20130815-A.aes256 0F 0B DA 00 F0 35 9A 0F C8
wlinsurance-20130815-B.aes256 AB C2 04 75 6B AB 85 BE 30
wlinsurance-20130815-C.aes256 73 6B 46 4C 2F 84 9A C2 A4

INSURANCE SNIPPETS:
http://gateway.glop.me/ipfs/QmUUiWf1KLshZBQWHDt8yVaabHdMjJA2g1md7YS8qsvMci/insurance.aes256.5120
http://gateway.glop.me/ipfs/QmZHmQrNuBL1MJEi3cSn7bYoLShLiqGue5oeqZmcvHtBD6/wlinsurance-20130815-A.aes256.5120
http://gateway.glop.me/ipfs/QmRRAnoHgZGqMrJodHA3Nj6GeQ5j4y1AHUbG8MgVXWshMH/wlinsurance-20130815-B.aes256.5120
http://gateway.glop.me/ipfs/QmPCPmGwyCghyMrVENUB1AEbzkZ9dULE9rBJcVMqc5RG1M/wlinsurance-20130815-C.aes256.5120
http://gateway.glop.me/ipfs/QmNdwpvqWXkYsxPnjoL8rSZZpVDRDNu3YYvddsQ7dLdrEC/2016-06-03_insurance.aes256.5120

[hide]

>>36a3319908909171d3 [Reply]

Subject: **None**
Name: **shasta**
MessageID: <267b81479931925@web.oniichan.onion>
Date: Wed Nov 23 20:12:05 2016

Download 2016-11-07_WL-Insurance_EC.aes256.5120Download wikileaks-insurance-20120222.tar.bz2.aes.5120Download

2016-11-07_WL-Insurance_UK.aes256.5120Download 2016-11-07_WL-Insurance_US.aes256.5120
remainder insurance snippets

[hide]

>>505a696a3c4f0b8031 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <429211479932504@web.oniichan.onion>
Date: Wed Nov 23 20:21:44 2016

>>cf7ef0caf8
http://8ch.net/pol/res/8319373.html

[hide]

>>5257babec83166d3cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9cfdd1479939429@web.oniichan.onion>
Date: Wed Nov 23 22:17:09 2016

>>77a171dc8b87ebbd30
Alright my time is in UTC so 11/24/2016 01:00:00
If you can't make it then just ask anonlobo for the sites, I should of left him a message to send them to you.

[hide]

>>83d81059da9a636225 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6200b1479939947@web.oniichan.onion>
Date: Wed Nov 23 22:25:47 2016

>>4e5688bfff
>>36a3319908

INSURANCE SNIPPETS:
http://gateway.glop.me/ipfs/QmUUiWf1KLshZBQWHDt8yVaabHdMjJA2g1md7YS8qsvMci/insurance.aes256.5120
http://gateway.glop.me/ipfs/QmZHmQrNuBL1MJEi3cSn7bYoLShLiqGue5oeqZmcvHtBD6/wlinsurance-20130815-A.aes256.5120
http://gateway.glop.me/ipfs/QmRRAnoHgZGqMrJodHA3Nj6GeQ5j4y1AHUbG8MgVXWshMH/wlinsurance-20130815-B.aes256.5120
http://gateway.glop.me/ipfs/QmPCPmGwyCghyMrVENUB1AEbzkZ9dULE9rBJcVMqc5RG1M/wlinsurance-20130815-C.aes256.5120
http://gateway.glop.me/ipfs/QmNdwpvqWXkYsxPnjoL8rSZZpVDRDNu3YYvddsQ7dLdrEC/2016-06-03_insurance.aes256.5120
http://gateway.glop.me/ipfs/QmcDMXxr99Fi583oZKYqFzg8TwomugeV49oFkMrtGHEJ6Z/2016-11-07_WL-Insurance_EC.aes256.5120

http://gateway.glop.me/ipfs/QmPAoxkRcJERJEyj3uXsnKwe819WkqnX2Gp1VgpoaxLtys/2016-11-07_WL-Insurance_UK.aes256.5120
http://gateway.glop.me/ipfs/QmaYUUco1VtVurovbrtboMvu6kvFp9pdz6CEA97ftxojy5/2016-11-07_WL-Insurance_US.aes256.5120

[hide]

>>904c98a184e6db0b19 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <aeb851479941708@web.oniichan.onion>
Date: Wed Nov 23 22:55:08 2016

Download bitcoin-insertion-tool.pyDownload send-op-return.py
CODE (ENCODING):
http://gateway.glop.me/ipfs/QmXV7haSznR3LQtrVEejrSQueVbZ1u5s6ASGHCfWVnNvbD/bitcoin-insertion-tool.py
http://gateway.glop.me/ipfs/Qmdd3u4FdrMwM5z4MfgCAwnDkXTb6taUXd1FA1Drjmryhh/send-op-return.py
https://21.co/learn/embedding-data-blockchain-op-return/#creating-and-sending-the-transaction

---

[hide]

>>f023e132dadc82db42 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <526ec1479944895@web.oniichan.onion>
Date: Wed Nov 23 23:48:15 2016

DISINFO:

TuringThe2nd @TuringThe2nd Nov 5

It is near.
811b7e49274a019cf2402eb9ebd7ffcdc6d021c251c85fb6218e2828935eff35
@wikileaks
0 replies 11 retweets 17 likes
TuringThe2nd @TuringThe2nd Oct 18

Time is running out. 40a861f05c8a98cc88594781d81bf233f1fa11f56f340135e30c41d78808273f
0 replies 15 retweets 16 likes
TuringThe2nd @TuringThe2nd Oct 17

@wikileaks You will need this a bit later. #WikiLeaks 8089b0f7040ab3225dff8313fdb366decdc58dcdc409bc91f825e79bf756b4fd

---

[hide]

>>1071a7d26944d289b8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5dd081479946661@web.oniichan.onion>
Date: Thu Nov 24 00:17:41 2016

RIP Wikileaks
2006 - 2016

https://twitter.com/CommunityWL/status/801556815955820544

https://our.wikileaks.org/Main_Page
https://our.wikileaks.org/Category:Investigations
https://our.wikileaks.org/Getting_Started

[hide]

>>01dfc2a8ea81fdf2ff [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a1a3d1479949978@web.oniichan.onion>
Date: Thu Nov 24 01:12:58 2016

---

tx dc88c8a9fe6cd63d12da51e2306682b8e3159750823cb2f748e03f9e928d96d5

[hide]

>>45d6ccd831ef582c59 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3073c1479973692@web.oniichan.onion>
Date: Thu Nov 24 07:48:12 2016

Download trid_linux.zipDownload get_files_in_wallet.pyDownload tridupdate.zipDownload get_wallet_txs.py
While we wait to get a proper database... here's a script that will give you a transaction list for each BTC address (it just scrapes blockchain.info):

http://gateway.glop.me/ipfs/QmS6cQ14HgdfR8H2RLStTsYP8oikoMrwYQDLf243rtuoJ8/get_wallet_txs.py
https://codepaste.net/rzo26r

Example:

python get_wallet_txs.py 1JVQw1siukrxGFTZykXFDtcf6SExJVuTVE

Will save the list to 1JVQw1siukrxGFTZykXFDtcf6SExJVuTVE_tx_list.txt

And here's a script to find transactions with encoded files. Scans all transactions made by a wallet. Prints tx id and file type. Saves decoded data and a list of tx ids.

https://codepaste.net/dm1hyo
http://gateway.glop.me/ipfs/QmPidNDyo9Zn89BeGsFMErhjQ9zcurkVYCveJC6pC9fKHo/get_files_in_wallet.py

Setup:

Download TrID http://mark0.net/soft-trid-e.html
Do 'chmod +x trid'
Download tridupdate.py http://mark0.net/download/tridupdate.zip

Do 'python tridupdate.py'

TrID and get_files_in_wallet.py should be in the same directory.

Example:

python get_files_in_wallet.py 1C3WStWpfCmsoG5WmDeaYSwAeEY1ncWQoh

It should find a PDF. It will save all decoded data from transactions, a list of tx ids and a list of tx ids that include file headers.

[hide]

>>34b2b57728bf084998 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8c75a1479974886@web.oniichan.onion>
Date: Thu Nov 24 08:08:06 2016

Download cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5cDownload d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635

>>45d6ccd831

python get_files_in_wallet.py 16jv3REqedeiTK8dzygyirNLWiP5gAc2KX

Collecting data from file: cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c
100.0% (.PGP/GPG) PGP symmetric key encrypted message (salted+iterated) (3001/2)
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635

Collecting data from file: d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
100.0% (.PGP/GPG) PGP symmetric key encrypted message (salted+iterated) (3001/2)

2 transactions found
2 file headers found

[hide]

>>89004de07d4fb1b10a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <276b71480022826@web.oniichan.onion>
Date: Thu Nov 24 21:27:06 2016

Download get_files_in_wallet.py

Bug fix: http://gateway.glop.me/ipfs/QmZNLgLEtjyeJjVGrfqowSuoZuETL54LYGPeQiLAkegevY/get_files_in_wallet.py

python get_files_in_wallet.py 3CaaFJF39T9TWiNtCKTnU79A3NvGeWKdqL

1eef3c9474a065b38cfb8b1cac0ce6ef155173811e0fdfb04a54df2a0ef74b40
100.0% (.FLC) FLIC FLC video (1/1)
52968900d9963e854a84a6dbda0a87d1511e65ce10d4ccf2a46b72f52509d2eb
100.0% (.FLC) FLIC FLC video (1/1)
533bd9226bbe9ef9d7625910da39db27ea0b780d36bc8d13fac4c879aa56fcfe
c139c0b631d969dd98ed14fd0aa1129957b62689a9198656d157963e54fb04ee
100.0% (.FLC) FLIC FLC video (1/1)
1fbcff35263a17061f58d9b41900cc9ac44f879d534729582f666dc289b48794
100.0% (.FLC) FLIC FLC video (1/1)
4c729d0c64a40e4eb1624e8f3a499354a30508b643248b9a9531af716c4a5a90
100.0% (.FLC) FLIC FLC video (1/1)
7d43580841bc8b8baaa3097f11c83fea454a56535a34a49350b12a9cfdabb7ac
100.0% (.FLC) FLIC FLC video (1/1)

[hide]

>>a3540f5558fc690a25 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <cdc3f1480024416@web.oniichan.onion>
Date: Thu Nov 24 21:53:36 2016

Download 4bb09877350505dd2070f4391acd6251e8c5b4e89da4855de1c964fe99ef819d
python get_files_in_wallet.py 1KEyVEndor3p6c3NL2UiVhscXPZKb3DfY1

d68a906b0608e8feb6402830b0f2961b296d118cb6c825ace4ebd48db05f3f17
100.0% (.MP3) MP3 audio (1000/1)

c0e918dd1b197f04fd15a569fdc377bd9e0a7987b969d14dc295cddba5c60dc1
100.0% (.DMG) Disk Image (Macintosh) (1000/1)

8003eef72e31269c0668358189ec9dc6bfc259df86d3e49c7b77ae0e247fc489
100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1)

dcd2d0ca8a4a20ecd4382e10b10058e706f2d1154a9332ea99c7be52aabe4f0e
100.0% (.) QuickBasic BSAVE binary data (1000/1)

8143f7dfbb9e8e2311a41014358adf057312063786a9280f0193e00e481cf25e
100.0% (.FLI) FLIC FLI video (1/1)

c98a14c83d2ca53e54e97db8360f2efb0bfe105d63d811274212ee28b5cbf465
100.0% (.FLI) FLIC FLI video (1/1)

8c79839b7d7088efbf56945c08a6cce4db4ac625c527f170143e0854011a0625
100.0% (.DMG) Disk Image (Macintosh) (1000/1)

b043983e0556c73a5f48bc680a70a5f842241eb7cc4c5889a71575633ac0d221
100.0% (.DMG) Disk Image (Macintosh) (1000/1)

09a86aa780980cd5f66f966c8bf3009d1c028d5caa6a3e373f70e6986ca60144
100.0% (.INI) Generic INI configuration (1000/1)

4bb09877350505dd2070f4391acd6251e8c5b4e89da4855de1c964fe99ef819d
"'100.0% (.GPG) GNU Privacy Guard public keyring (1000/1)'"

bcea9f0a0306ef20919251a002ce31294e82dfa717f30b3a5c555e12095e83c1
100.0% (.INI) Generic INI configuration (1000/1)

9df5abc2ce02d9471deba79b067fd3ca0ffa227f0efaccdf616a145371c68a35
100.0% (.FLI) FLIC FLI video (1/1)

c2ce449c33071a6773306928bf65960de98974a6c2afea8d81cc66e63ff70d43
100.0% (.FLI) FLIC FLI video (1/1)

100.0% (.) QuickBasic BSAVE binary data (1000/1)

8c7878202c2c3059ceb13e0afd95271cc95e451fc2b1ff09ef6a533bc5f99450
100.0% (.FLI) FLIC FLI video (1/1)

466be482c0d3e4aafefd21b2183b68297610df08228e7c3449f6bc9037d1d3e5
100.0% (.FLI) FLIC FLI video (1/1)

68dd95b4c35c9e14225930cff1771d6098df766bc77091a457dd653b07033314
100.0% (.FLI) FLIC FLI video (1/1)

7524a456d0257d91e3786a164129a21467ed6345fc814401e1fb84609c3f3679
100.0% (.) QuickBasic BSAVE binary data (1000/1)

4bd6d1a297c7be1313b1d4fce121447e0ec43cb94ac277477fbf97c522e1e8e6
100.0% (.) QuickBasic BSAVE binary data (1000/1)

23ff44669130d16e7dedec7eb63373fa78d003aec1058aeb8fe8ceffe3803c54
100.0% (.) QuickBasic BSAVE binary data (1000/1)

04aa8970c6e5da0a359a34ecab203bfb036dc19dc2a2da065261fe2c00e7a209
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

48dd7a482143c3124fcc588b985eca8420e6eb5ddbfe216ff1c067c4f3979e45
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

c8485c58ea151cd452b9bbc4a6b84345895f3c31156adf906b7dc3b4f669c222
100.0% (.FLI) FLIC FLI video (1/1)

[hide]

>>900a05880f96ebc7de [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fc1ab1480025947@web.oniichan.onion>
Date: Thu Nov 24 22:19:07 2016

Using Wikileaks' address

python get_files_in_wallet.py 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v

13bd667802cc58936996dbf5defd2307b716e1f84a9908de0c77f3c1a3b4cde3
100.0% (.FLI) FLIC FLI video (1/1)

8218ab03d82ebfa309aceedb484e695bc058f080397d7794826c9efc1d0287b7
100.0% (.) QuickBasic BSAVE binary data (1000/1)

c06244b1da9edb9da54736c17cf8d92cc754e1cd109c5a9858d7eb107079ff31
100.0% (.FLI) FLIC FLI video (1/1)

6571600fac324166a566d4702acbd799e8e4a2f70498989cdffa204578660970
100.0% (.VC) VisiCalc spreadsheet (1000/1)

9d765d8074e9b85afa9f2868af61271b2043ddde365d9446c9b5afa5905d6f53
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

05fb32e6188df3381b19fd2cb81e5eb4c6ab0ddc885a6b3b6f87f2a5fdf4240e
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

4a88c0c359c26fef3cc507463336a1c77d187fbc3bf7bda509fb2f1b5f8762e5
100.0% (.) QuickBasic BSAVE binary data (1000/1)

97b2ee5fc43d24912da36ba62795884068a1b0086d5c0d3d65bad5ccca637e77
100.0% (.) QuickBasic BSAVE binary data (1000/1)

d2be0169c5b5fccfd853a2391c6e3fc2e68a9efcbbecc842ecd98a41c58f85a0
100.0% (.MUX) MUX video (2000/1)

[hide]

>>7fdb66e34973aa6bb5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eeca31480027492@web.oniichan.onion>
Date: Thu Nov 24 22:44:52 2016

Download 4a88c0c359c26fef3cc507463336a1c77d187fbc3bf7bda509fb2f1b5f8762e5Download d2be0169c5b5fccfd853a2391c6e3fc2e68a9efcbbecc842ecd98a41c58f85a0

>>900a05880f
2016-10-31 01:44:57
4a88c0c359c26fef3cc507463336a1c77d187fbc3bf7bda509fb2f1b5f8762e5
100.0% (.) QuickBasic BSAVE binary data (1000/1)

2016-10-13 11:16:34
97b2ee5fc43d24912da36ba62795884068a1b0086d5c0d3d65bad5ccca637e77
100.0% (.) QuickBasic BSAVE binary data (1000/1)

2016-10-11 10:47:33
d2be0169c5b5fccfd853a2391c6e3fc2e68a9efcbbecc842ecd98a41c58f85a0
100.0% (.MUX) MUX video (2000/1)

[hide]

>>ca5a801c995fbff474 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3639e1480029906@web.oniichan.onion>
Date: Thu Nov 24 23:25:06 2016

Download 2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05Download eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce

2016-08-26 23:23:10
2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1)

2016-07-25 03:43:10
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1)
2016-07-25 01:08:54

[hide]

>>98a6657a0d8127f99b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fff161480034054@web.oniichan.onion>
Date: Fri Nov 25 00:34:14 2016

Download c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838Download

f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ecDownload
fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105

>>7fdb66e349
>>ca5a801c99
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838
100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48

fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12

f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec
100.0% (.FLI) FLIC FLI video (1/1) 2016-05-24 21:39:18

[hide]

>>e485dd840fe9f7a484 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2a9001480035989@web.oniichan.onion>
Date: Fri Nov 25 01:06:29 2016

Download jean3.py
>>900a05880f
>>7fdb66e349
>>ca5a801c99
>>98a6657a0d

http://gateway.glop.me/ipfs/QmZFkRKoGkv5zBVjsbYvR9miGgvgEsutUnbdNXxcPbrZrZ/jean3.py
https://codepaste.net/q893m5

>IIRC it does what jean3.py was supposed to do. That means there's only two more scripts left to recreate all the previous steps.

>Setting up TrID:
>----------
>Download TrID http://mark0.net/soft-trid-e.html
>chmod +x trid
>Download tridupdate.py http://mark0.net/download/tridupdate.zip
>python tridupdate.py

>Setting up output:
>----------
>mdkir dataout
>mv trid dataout/.

>Then use like this:
>----------
>python jean3.py 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v

>Results:
>----------
>All decoded data will be in the dataout folder. 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v_file_tx_list.txt will have a list of the transactions and the type of file found in them.

>Misc:

>--------
>If you want to start at a specific page you can change 'startatpage'. It would also be very easy to start a specific date (use date1 and date2).

>Cheers

2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-08-26 23:23:10

eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10

fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12

c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838
100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48

f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec
100.0% (.FLI) FLIC FLI video (1/1) 2016-05-24 21:39:18

042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9
100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-24 07:47:50

83f7a29360abe4e927ae25ad803d2a28d088d119a47941fe0c42445bb2e78730
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-21 06:17:47

ad85d76b5fd006cb3f08edda4d80327f425caed83aeb20aaa0c0ed281064484b
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 19:14:05

fa3e0d76b55e01c45dd4218a41794f39b3792310cf1a88f3502824e4afc3e867
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 02:26:40

6ea5ff73db52591661ff7c0c7eb161594b67b8e129ccc2e1429fe0c71d69e1ff
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 23:05:59

35bfef9b0febbf3b1cefbd8f503e90d997e55d9f3841e45f359529debd6c1bca
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 22:07:46

7fd31fccd96a3e94c21d15b45ae1957c22fe51a1aa6cb18f054bda20966304ac
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 04:22:39

78a013b6c857f5535b9133896d4c115d2bbe15995a28a71f63049bf3bdcb1eba
100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-12 22:23:58

[hide]

>>7dcb11cfa66f123ce4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b1c6f1480051900@web.oniichan.onion>
Date: Fri Nov 25 05:31:40 2016

>>900a05880f
>>7fdb66e349
>>ca5a801c99
>>98a6657a0d
>>e485dd840f

2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-08-26 23:23:10
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48
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2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-08-26 23:23:10
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10
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c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48
fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12
f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec 100.0% (.FLI) FLIC FLI video (1/1) 2016-05-24 21:39:18
042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-24 07:47:50
83f7a29360abe4e927ae25ad803d2a28d088d119a47941fe0c42445bb2e78730 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-21 06:17:47
ad85d76b5fd006cb3f08edda4d80327f425caed83aeb20aaa0c0ed281064484b 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 19:14:05
fa3e0d76b55e01c45dd4218a41794f39b3792310cf1a88f3502824e4afc3e867 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 02:26:40
6ea5ff73db52591661ff7c0c7eb161594b67b8e129ccc2e1429fe0c71d69e1ff 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 23:05:59
35bfef9b0febbf3b1cefbd8f503e90d997e55d9f3841e45f359529debd6c1bca 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 22:07:46
7fd31fccd96a3e94c21d15b45ae1957c22fe51a1aa6cb18f054bda20966304ac 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 04:22:39
78a013b6c857f5535b9133896d4c115d2bbe15995a28a71f63049bf3bdcb1eba 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-12 22:23:58
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-25 03:43:10
c336d08c199ea108cd1c9e8fb3da289fc0887e85cb9fd53cb56a0b8041d05838 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-07-24 22:30:48
fdfd8c3c9b535551945645e212852df757763eedc2b05ae56ec6df1beb511105 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-07-14 08:44:12
f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec 100.0% (.FLI) FLIC FLI video (1/1) 2016-05-24 21:39:18
042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-24 07:47:50
83f7a29360abe4e927ae25ad803d2a28d088d119a47941fe0c42445bb2e78730 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-21 06:17:47
ad85d76b5fd006cb3f08edda4d80327f425caed83aeb20aaa0c0ed281064484b 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 19:14:05
fa3e0d76b55e01c45dd4218a41794f39b3792310cf1a88f3502824e4afc3e867 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-14 02:26:40
6ea5ff73db52591661ff7c0c7eb161594b67b8e129ccc2e1429fe0c71d69e1ff 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 23:05:59
35bfef9b0febbf3b1cefbd8f503e90d997e55d9f3841e45f359529debd6c1bca 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 22:07:46
7fd31fccd96a3e94c21d15b45ae1957c22fe51a1aa6cb18f054bda20966304ac 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-13 04:22:39
78a013b6c857f5535b9133896d4c115d2bbe15995a28a71f63049bf3bdcb1eba 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-04-12 22:23:58
aa3bf652dc745e8a1265c3641858e9a75e4cd3ee85eb843033b4302e2dec5fc7 100.0% (.FLC) FLIC FLC video (1/1) 2016-04-06 05:53:04

b4c38335541fd578bdc4d45a1a4a47e3baadd2a55ae41c0e5535eb4307d49b24 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-03-18 18:12:19
b20ad5f8b75bae16a6d1e3de2fb25910be868f936a6e3cc3d997598dced14f89 100.0% (.FLI) FLIC FLI video (1/1) 2016-03-15 21:19:44
24b0967ecca36dd455b9a96e48d8c0f13a36acdd37290f6baae3c50b7065627e 99.9% (.MP3) MP3 audio (1000/1) 2015-11-28 09:53:31
32d71a560a965fe17ca5a652202844f5bb580d185e38485aacad8717485b0b8e 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2015-11-20 21:53:12
03e8a9b1197744012af33c642671ed8eb50fd2d442d4875a3274f730ac2ca951 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2015-11-19 22:16:50
2a38f95db552a52aefa82565ffd81e885103738da25627f1e894f5892a672325 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2015-11-12 18:27:54
15d4f6606f7ad966e27f9628acf3c1929eb50cb2fef0ecb949fb8941b94254cc 100.0% (.MP3) MP3 audio (1000/1) 2015-11-06 10:47:37
13bd667802cc58936996dbf5defd2307b716e1f84a9908de0c77f3c1a3b4cde3 100.0% (.FLI) FLIC FLI video (1/1) 2016-11-21 18:23:36
8218ab03d82ebfa309aceedb484e695bc058f080397d7794826c9efc1d0287b7 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-11-15 19:41:03
c06244b1da9edb9da54736c17cf8d92cc754e1cd109c5a9858d7eb107079ff31 100.0% (.FLI) FLIC FLI video (1/1) 2016-11-09 18:46:55

[hide]

>>b92f6d159d2dcc0b16 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ce9a61480098414@2hu.tld>
Date: Fri Nov 25 18:26:54 2016

Download wikileaks-did-911.jpg

Even if the keys were released, where would you post any information about the contents of the files. No place exists that is not a controlled, opposition space.

Facebook, Twitter, Reddit? You get the idea. The whole internet is built on backdoored standards. The existing internet is completely corporate controlled and in the hands of the enemy.

We have seen evidence of websites being intercepted and content being removed in real time. They will let some leaks out, but there is not a channel for mass dissemination and media for this type of leak.

- The insurance files should be downloaded quitely to as many people as possible.
- We should verify the hashes of the wikileaks files (multiple hashes and verifications). Expecially for the newer files and the saudi file that was modified
- We should build up or fortify our distribution system for messages
- We should build up a toolchain for writing messages to the blockchain and retrieving the messages (as a stop gap in case Bitmessage comes under complete exploitation)
- The enemy has a nuke button and can dump 10 GB per day into bitmessage and make it unusable if needed
- We should prepare for the private key distribution (which is expected to happen by Christmas if it has not already happened)
- We should each individually be able to decrypt the files. We should not expect that the files will be allowed on websites or public internet
- If we cannot post files on Bitmessage and the clearnet is jammed, how will we even distribute the worst of the files? We wont be able to. Each person needs to get the files themselves, decrypt them and may have to do sneakernet or we may have to distribute the worst information on USB sticks.
- We need tools to posting to the blockchain as a last resort

Sending a message on the blockchain may cost us 10 cents or $5 but if it is important enough, that may be the only way.

In the long term, we need to develop new media platforms and communication platforms that are more resilliant.
- more difficult to jam
- more difficult to modify content once published

- ability to detect jamming if it is occuring.

We need distributed blogging and messaging platforms. We need a safe and secure way of distributing files.

Hi everyone.

I realize that this message might not go through but just in case -- this will be my final message sent to BM. Anyone claiming to be updating my situation is lying.

I've been working with another person on this since the original thread in October 17. This is our third attempt at spreading the information. I don't think it will be possible for anyone to upload the keys and the files. It really seems like the only way is for everyone to get them from the blockchain separately. Some of you might think this is not the case but you'll be able to see it first hand when you try soon. It should be fairly straight forward for everyone to extract the keys and files with the information on this BM.

On our end, we can confirm that the script can be used to extract the following files:
2016 Disk Image, Spreadsheet, BIN, multiple videos, mp3s, emails, pdf documents
2015 Disk Image, Spreadsheet, multiple videos, mp3s
2014 Disk Image, Spreadsheet, multiple videos
2013 several backups in zipfiles
Hash and time stamp text for what seems like all uploads to Wikileaks.org

The following files can be unlocked so far:
2016-06-03_insurance.aes256.torrent
wlinsurance-20130815-A.aes256
wlinsurance-20130815-B.aes256
wlinsurance-20130815-C.aes256

We have not been able to unlock:
2016-11-07_WL-Insurance_US.aes256
2016-11-07_WL-Insurance_UK.aes256
2016-11-07_WL-Insurance_UK.aes256
wikileaks-insurance-20120222.tar.bz2.aes

Allegedly unlocked by others:
2016-06-03_insurance.aes256
wikileaks-insurance-20120222.tar.bz2.aes

There is clearly a lot more information that we haven't gotten to yet.

The file pieces have to be combined so a bit more code is needed. The Cablegate Backup should be used as an example to do it. Some groups are now going through the same issues we've seen. Our experience was that we lose internet connection, we are unable to copy paste or keep anything on our clipboards, all attempts at encoding transactions into BTC get delayed and do not happen, files on computers connected to the Internet are deleted or moved, etc. That is why I think the best way to spread this is to teach others how to do it and possibly to encode what you feel comfortable making permanent in some crypto currency other than BTC.

I expect that in the next few days the media will be forced to cover this. The spin will be that these files cannot be verified, do not come from Wikileaks and that no one can recreate the steps to get them. They will probably push false steps that do not work. From what we have seen, most people will not bother to check and believe it. Because the blockchain is permanent and many have copies, I do not think that it will be possible to spin this in this way forever. Anyone can do it in their own homes. However, they have been preparing for this for months. Damage control will be very easy for them because there are really no sites that can be used to discuss this anymore. I'm a still a bit concerned because the steps on how to get the information were available since mid October and very few people tried to do it. It was practically impossible for us to try to discuss this with others on any site. Everyone seems to react violently to the suggestion but I am not sure if these were even real responses.

The easiest way to collect the information is on a computer that is not connected to the internet and has no wifi cards. Making a database with relational information of the transactions helps a lot as well. It might be necessary for someone to create a very easy to follow tutorial with code that allows anyone to do this. To this day many people refuse try on their own and simply chose to believe that it is not real. If you care about this, you should spend some time showing people the evidence and guiding them through of process of getting the files themselves.

My personal opinion is that the most crucial thing that should happen when this is finally out in the open is that the people pretending to be Wikileaks should be exposed. It should be clear to everyone that people are paying attention. The people that sold out and did as they were told should also be exposed. I still don't understand why it was so easy to get most people to play along and allow their sites to be controlled. It is alarming that talking about this is practically forbidden everywhere. During the past few months we have witnessed a possible end of a free internet. People in power have the resources to fool the entire world into agreeing with them through censorship, paid posts, bots, etc. There is not even a way to verify the history of a page anymore since they now control the only site that allowed it. I think this is the perfect opportunity to guarantee that this is stopped and does not happen again. However, everyone should see the information and decide by themselves what they want to do.

Thanks to all of you that helped.

[hide]

>>16f958062f803b301a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <187061480098491@2hu.tld>
Date: Fri Nov 25 18:28:11 2016

Download 575d62996a272d1ef144f1ab65c4ec793cd6c7e564db409bb00e416865219916.png
>>b92f6d159d

Join LARP chan! BM-2cX3hsRXiz3WxF6HMNQutkLAzC34feswfa and participate in our "conspiracy fighting" with elements of MMOARG :)

If you want to play one of these games:

"I found keys to WikiLeaks insurance files"
"Someone found keys to WikiLeaks insurance files"
"Someone have hidden keys to Wikileaks insurance files"
"There are messages/keys hidden in blockchain"
"I just created a nice C/C++/C#/Python/Ruby/bash/DOS batch/Turbo Pascal code to read secret messages from blockchain! Check it out!"
"People are disappearing!"
"I found secret messages in {someone} tweets!"
"NSA is disrupting my internet connection"
"NSA is censoring things in realtime!"
"A cat from embassy is telling me things"
"Assange is dead"
"Assange is kidnapped"
"I found magic bug in OpenSSL which breaks all SSL crypto!"
"We need to communicate by secret SHA256 chans"

then join LARP today! This chan is for you and all your conspiracy/LARP needs!

BitMessage channel: Address: BM-2cX3hsRXiz3WxF6HMNQutkLAzC34feswfa Name:LARP

[hide]

>>ad9a49d3e5e41eec4c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9f0411480102525@web.oniichan.onion>

Date: Fri Nov 25 19:35:25 2016

>>16f958062f
>To everyone reading this. This place is now full of shills in damage control mode after last night.

>Trust nothing you read here. If you truly care about this issue, go verify the information yourself. This is why it was designed in this way. No one can make any statement about what's in it unless they decoded it themselves.

>Wikileaks has a time stamp and hash for every single file they publish. If you think this is a lie, listen to Assange himself saying it: https://www.youtube.com/watch?v=MaB3Zw5_p9c&feature=youtu.be&t=7m06s Or even better go look in the blockchain and see for yourself.

>When you see this in the blockchain you will see that what people have been trying to communicate to you last night is real and that you can verify it.

>TRUST NO ONE AND USE THE SYSTEM THEY PUT IN PLACE AS IT WAS MEANT TO BE USED. ZERO SPECULATION AND OPINIONS. PROVABLE FACTS THAT ARE PERMANENT AND CAN'T BE CHANGED.

[hide]

>>2dc8fe1fd9fdfd8a72 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <15ea41480104800@web.oniichan.onion>
Date: Fri Nov 25 20:13:20 2016

For publishers for example, so that, as an example we are starting to use Bitcoin, Wikileaks, stuffing our, cryptographic keys of stuff that we publish, so, "'we prove that we have published stuff at a particular time by stuffing it in Bitcoin, in the blockchain'", and then, "'if someone were to come and try to modify the material that we have published'", to take a particular part, "'that would be detectable'". -Julian Assange

https://www.youtube.com/watch?v=MaB3Zw5_p9c&feature=youtu.be&t=7m06s

Anyone that is skeptical of the information you have extracted from the blockchain is only attempting to discredit you. Every person that truly cares about verifying this information does not go online to ask others. Those who want real evidence go and verify it themselves. This is the way the system was meant to be used. You have the blockchain. You have direct access to the information. There is no need for opinions, speculations, reports, or analysis by other parties. The only evidence that matters is the evidence you, the reader, are able to test on your own. The system helps you detect the people that are attempting to influence you. If you need to ask others how to obtain the information you are admitting that you do not want to independently verify this information and are instead dependent on others. This dependence on others is what allows censorship and it is precisely the reason information is encoded in this way. If someone tells you they were not able to find anything you can prove that they are lying. You have a permanent source of information that can not be modified. Use it as it was designed to be used.

[hide]

>>c305652abf50431b22 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <976a71480107590@web.oniichan.onion>
Date: Fri Nov 25 20:59:50 2016

Download critical-thinking.png

"The code in there is not meant for people to use it. It is meant for people to understand how to do it. It's a proof of concept. Again, stop depending on others. That's why the information is encoded in this way, so that no one can discredit it and everyone can verify it.

If the keys somehow survived here. EVERYONE would stop looking at the blockchain (which has a lot more than the keys in it, including evidence that todays leaks are fake). Most of you probably have version of the insurance files that have been modified and it would be very easy for someone to send out a key that can be used for these fake files. Then, they will be able to discredit Wikileaks.

If you have found the keys you will have also found out that the instructions tell you specifically to NOT SPREAD THE KEYS directly.

The system was designed so that everyone independently extracts them from a permanent source of data that cannot be modified.

Be logical about this. They put a lot of work into this system and it's the ONLY reason no one has come out with fake keys for fake files. Because the blockchain TELLS YOU that if you see a key it is not real.

How has no one figured this out... For fucks sake. "

[hide]

>>58a1a137adc3b774f5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7b3ae1480112925@web.oniichan.onion>
Date: Fri Nov 25 22:28:45 2016

>>16f958062f
idk why but I fuckin lost it on Turbo Pascal

[hide]

>>6ee2313bee46ef02dd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8344b1480114498@web.oniichan.onion>
Date: Fri Nov 25 22:54:58 2016

>4. This address might be worth investigating: https://blockchain.info/address/1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM?offset=100&filter=0 Many OP_RETURNs and all on the 10/16/2016 within a period of a few hours. I have not had the chance to investigate further.

I am getting 24 file headers, including 3 GPG keyrings, all from from 10/16. It would be interesting to see if these headers are also found in other wallets.

Here are the headers I found:

1beb3fa927784118bad5984e6902268c9bacfcea8973e1971c2812159939a852 100.0% (.SGF) Smart Game Format (2000/1) 2016-10-16 20:41:17
d2c78418097800a2b91130d97e48bd6a13241a50f5a96196f2dec7b13a7619fc 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-16 20:41:17
0bf3fc7ce906fc370f08e3ced24612d8b8cb75be7633ff69d8d968cf9c2945f5 100.0% (.INI) Generic INI configuration (1000/1) 2016-10-16 20:41:17
7666d77230972d96e64dc68bf8855de235bcc34ea1ba163245eda28bb6d518d6 100.0% (.PC1) DEGAS low-res compressed bitmap (2000/1) 2016-10-16 20:41:17
c2a6af758f164ab546942ac859c85e6ba44b983ba60197d8fd0060b00bdd5acc 100.0% (.INI) Generic INI configuration (1000/1) 2016-10-16 20:41:17
2a9553a298dee148e6ba318f00ebcd43f66da582f0bf22c2726e5a81905f85ea 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-10-16 20:41:17

72d398423cfd078b711dde5bf04557f5efc9f6dd0b5e4caf2721cb4e01dd95f1 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-10-16 20:41:17
b9d065f1aa82d6894eca3ec6e4ee0a685b060579802376f5b19cd3f16add9969 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-10-16 20:41:17
95f095f1f40bc9097f21953e7d975b8a3ec0e35f1a6c877fcf2d2a606dafaabb 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 20:41:17
878785a920238977bb9073ac306c032177c05d3147f8107e0fe335e1ac71eaa0 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-10-16 20:41:17
a4a9bf14d0bc512baf19a8b65a2ce1cdc938dd95156202fad9d114e52c371a97 100.0% (.FLI) FLIC FLI video (1/1) 2016-10-16 20:41:17
2a10bfb8eea8b1b14eb6ec5d1028375e3dc1e8df613128a4c4e0826b1b593370 100.0% (.) Java serialized data (2000/1) 2016-10-16 19:52:34
bd208e22086a014dabc048d8164ad7e9b9c25a0d7f9efca784577237fe67b737 100.0% (.FLC) FLIC FLC video (1/1) 2016-10-16 19:52:34
bb9cbfa2d2dff67704183b69d36dd286aecd51c4e2e6f696bb6a109bc50b1af9 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-10-16 19:52:34
fd73c71bf2f9ddd25d4f95170a5de307219910a69cb99559308aebc3a457a1df 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-16 19:52:34
f25affb9cc5d71b436d947f8a3e4ef13acd5101df8bd123170d846d213ae1a58 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-10-16 19:52:34
eed41738ff541ff4aeeb9c0d31f33896dbdf8c185301326af4ea857564fae918 100.0% (.FLI) FLIC FLI video (1/1) 2016-10-16 19:52:34
382caa3a30147238aae98db65e7126ce418493ac044d239b208aa2b1df2b64ae 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 19:52:34
f9156aeaae48b080ee74febd0cbbed2f948fe207e6e72132bf3b3db5f3952575 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-10-16 19:52:34
56747b8f00b40d1f0a577e0f1c38d3fe6f776ffba91827a43951fca75ddb5ce4 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-16 19:52:34
c352d9c251f17afe03f950dfa0e876d77b1f8be61b3713aa2f0168880824b3ea 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 19:46:25
e893933b297a9a636528a1aabe0c427e2317dfc2bc220271ccf31246baf107df 100.0% (.FLI) FLIC FLI video (1/1) 2016-10-16 19:46:25
d28b23830bf810684722c72af4e7e573c89adc77e571b2ae6095deb35df1a8de 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-10-16 19:46:25
b549bf3d045f87ce766eb50b1a64a6843ae8267ece3a383b70bb7d273b860065 100.0% (.MP3) MP3 audio (1000/1) 2016-10-16 19:46:25

[hide]

>>2f249cbf02eb3ad90a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <855771480116288@web.oniichan.onion>
Date: Fri Nov 25 23:24:48 2016

>When you scan by transactions, you look for a transaction number (tx id), and decode its contents. When you know the tx id, you can easily see which wallets were involved. Some messages require you to combine the decoded data from multiple tx ids. You can identify which tx ids are relevant by looking at transaction histories of the wallets involved. This strategy is used for the 'Cablegate Backup'. In that case, the list of tx ids is directly told to the readers in the first message. However, you can compile this list on your own by 'tx crawling'. To do this, follow these steps:
>. For each tx, look at the wallets that received money and find those that spend it (in this case it is only one per tx).
>. For that wallet, look at its transaction history and find a transaction that follows a similar pattern, i.e., it involves multiple wallets and only one spends the funds.
>. Continue doing this until you are not able to see the pattern repeat itself.

Confirming that jean3 is able to find the 7-zip headers for the cablegate addresses.

python jean3.py 1NT3ACYygZj9YHYsZo7hp2jGEPiUDMqs53
python jean3.py 1AuoHX7VNGGK5KkkUcBAGG3RuKgMuRdpMB
python jean3.py 1Me9i8XjbdBVZzgcki4NiPdF6VkYf75ykZ

All find 1 file header.

100.0% (.7Z) 7-Zip compressed archive (6000/1)

(First tx is 5c593b7b71063a01f4128c98e36fb407b00a87454e67b39ad5f8820ebc1b2ad5)

[hide]

>>10eb7096735598064c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3099d1480117340@web.oniichan.onion>
Date: Fri Nov 25 23:42:20 2016

Download jean3.py
>>2f249cbf02

[hide]

>>9a8c63712e6799aadb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <78e1e1480132954@web.oniichan.onion>
Date: Sat Nov 26 04:02:34 2016

Download 276.gpgDownload cce.gpgDownload eb7.gpgDownload 737.gpgDownload d3c.gpg
Here are the two gpg keyrings in the WL wallet in case anyone wants play with them.

(From txs 2767c5a7386aa02b973e88304bdc12d91583146c94f90e91075042a164c93d05 and
eb75ada9646771a94d8c46d86f52923e2c0d2302bae73a0dda14ac842836f4ce)

http://gateway.glop.me/ipfs/QmS3zs98mFmvqGdxRaUCrx3e42UsLXQ6VfRpSXrKrk8SAZ/276.gpg
http://gateway.glop.me/ipfs/Qmao12d6tWh15bA5mUYQ1pcoTaiMcyb85SNyzrsS25wpFa/eb7.gpg

To print all the packets do:
for i in {1..293}; do echo "Trying bytes: ${i}"; tail -c "+${i}" eb7.gpg | gpg --list-packets; done

for i in {1..9993}; do echo "Trying bytes: ${i}"; tail -c "+${i}" 276.gpg | gpg --list-packets; done

and here's three '100.0% (.PGP/GPG) PGP symmetric key encrypted message (salted+iterated)' encoded after the Cablegate backup.

(From txs:
7379ab5047b143c0b6cfe5d8d79ad240b4b4f8cced55aa26f86d1d3d370c0d4c
d3c1cb2cdbf07c25e3c5f513de5ee36081a7c590e621f1f1eab62e8d4b50b635
cce82f3bde0537f82a55f3b8458cb50d632977f85c81dad3e1983a3348638f5c)

http://gateway.glop.me/ipfs/QmShQjcUaKagC6hXzXqCdtRyP8pAXfBkjP5C51XsZVZg2e/737.gpg
http://gateway.glop.me/ipfs/QmZxXabEusrSK4e9esLGJY7YAqLxxXhXPCyXhNWcnEVQH9/cce.gpg
http://gateway.glop.me/ipfs/QmcnVecuQtobYWUkhUHGFLVAzfokQRRYsWKS2jV8bJwsic/d3c.gpg

---

[hide]

>>e5b3b010e05ac1fd05 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <e73da1480206884@web.oniichan.onion>
Date: Sun Nov 27 00:34:44 2016

Download code.7z

Code zip:

http://gateway.glop.me/ipfs/QmV1Z8kXBFZrLtsGTxTaB9HS6TTDURa27vyFJfAoiJi5wH/code.7z

To compile:

gcc bcrdr2.c sha256.c ripe160.c -lsqlite3 -o bcrdr2

To Run:

./bcrdr2 <blocks dir> <database file>

e.g:
./bcrdr2 ~/.bitcoin/blocks/ out.db

WHAT IT DOES:

This program reads through every file named blk*.dat in the folder to point it at and parses it.
It creates an sqlite3 database with the following schema:

```
CREATE TABLE BLOCK("
        "ID INT PRIMARY KEY         NOT NULL,"
        "PREV       CHAR(64)     NOT NULL,"
        "MERKLE     CHAR(64)     NOT NULL,"
        "HASH       CHAR(64)     NOT NULL,"
        "NUM        INT          ,"
        "BITS       INT          NOT NULL,"
        "NONCE      INT          NOT NULL,"
        "TIME       INT          NOT NULL);";
```

Block header info, including the computed double SHA256 hash for the block.
PREV is previous block hash, MERKLE is the merkle root hash, HASH is this block's hash.
The other fields are miscellaneous.

```
"CREATE TABLE TX("
        "ID INT PRIMARY KEY         NOT NULL,"
        "HASH       CHAR(64)     NOT NULL,"
        "FILE       TEXT         NOT NULL,"
        "OFFSET     INT          NOT NULL);";
```

Transaction header.
HASH is this transaction's SHA double hash.
FILE is the .DAT file's ID that it came from (See the FILE table below to get the file's name)
OFFSET is the offset in the file it came from.

```
"CREATE TABLE TX_INPUT(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "TX         INT          NOT NULL," \
        "PREV       CHAR(64)     NOT NULL," \
        "DATA       BLOB         NOT NULL," \
        "IDX        INT          ," \
        "SEQ        INT          );";
```

Input transaction. Here for completeness, not really useful unless you want to verify transactions. (We don't)
TX is the transaction it's part of

PREV is the previous transaction
DATA is the raw script data.
IDX and SEQ are misc fields.

```
"CREATE TABLE TX_OUTPUT(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "TX         INT         NOT NULL," \
        "DATA       BLOB        NOT NULL," \
        "ADDR       TEXT        ," \
        "VAL        BIGINT      );";
```

Output transactions.
TX is the transaction it's part of.
DATA is the raw script data.
ADDR is the transaction address the program tried to figure out given the script in DATA.
VAL is the bitcoin amount in it's raw format (integer)

```
"CREATE TABLE FILE(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "NAME       FILE        NOT NULL);";
```

FILE is the table that simply assigns an ID to each file name for reference in the table above.

These are relational tables to quickly find parent child relationships. i.e. What TX has what INPUT and vice versa.

```
"CREATE TABLE REL_BLOCK_TX(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "BLOCK      INT         NOT NULL," \
        "TX         INT         NOT NULL);";
```

Table for Block Transactions

```
"CREATE TABLE REL_TX_INPUT(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "TX         INT         NOT NULL," \
        "INPUT      INT         NOT NULL);";
```

Table for Input Transactions

```
"CREATE TABLE REL_TX_OUTPUT(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "TX         INT         NOT NULL," \
        "OUTPUT     INT         NOT NULL);";
```

Table for Output Transactions

These two aren't used yet, but were intended for linking blocks in a chain (not really needed since all we care about are the transactions themselves)

```
"CREATE TABLE REL_BLOCK_NEXT(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "BLOCK      INT         NOT NULL," \
        "NEXT       INT         NOT NULL);";

"CREATE TABLE REL_BLOCK_PREV(" \
        "ID INT PRIMARY KEY         NOT NULL," \
        "BLOCK      INT         NOT NULL," \
        "PREV       INT         NOT NULL);";
```

I hope my program can be of use to you. You are welcome to share it as needed.

[hide]

>>9ae3141e5e4605951c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bcb791480227443@web.oniichan.onion>
Date: Sun Nov 27 06:17:23 2016

>trid marked two transactions as pgp private keyring files between 383000-383100:

>f286e28e613fc341f31843200fef9f3f119783c249f8662cd0417512c3dbd961
>100.0% (.SKR/GPG/PGP) Pretty Good Privacy (PGP) Private/Secret Keyring (v2) (1001/2)
>Tue Nov 10 00:00:00 2015
>from block 383001

>ca3044870b86fef3f3e8d559c81368646f8393667cadd1a4fc3eb8b212ac3fbe
>100.0% (.SKR/GPG/PGP) Pretty Good Privacy (PGP) Private/Secret Keyring (v4) (1001/2)
>Wed Nov 11 00:00:00 2015
f>rom block 383073

[hide]

>>cf0c0459de720ea5d4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fe69c1480229499@web.oniichan.onion>
Date: Sun Nov 27 06:51:39 2016

OP_RETURNS search:
https://www.smartbit.com.au/op-returns

[hide]

>>e816fb0fe644dcffa7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <988de1480231053@web.oniichan.onion>
Date: Sun Nov 27 07:17:33 2016

Download 7b4
>From Wikileaks:

>7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af
>100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06

>----------
>Good call. We need to run jean3.py again with this change.

>http://gateway.glop.me/ipfs/QmV7RPtEAkBmXMRgs61rWAKbhL1H3WNMa87Uj1x6bpRT11/jean3_8fix.py

>----------
>I actually am decoding them slightly differently. Scripts floating around remove the first 8 bytes as per the satoshi downloader. i don't remove them unless they are a valid checksum for the rest of the data.

[hide]

>>1b5c5a12c8b10b1e4f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <006491480231216@web.oniichan.onion>
Date: Sun Nov 27 07:20:16 2016

Download jean3_8fix.py
>>e816fb0fe6

[hide]

>>f2cd75db8f4e0443ce [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5d09b1480231694@web.oniichan.onion>
Date: Sun Nov 27 07:28:14 2016

>>e816fb0fe6
>>1b5c5a12c8
>If you use jean3_8fix.py you are not able to detect the cablegate header. It seems like the proper thing to do would be to do 'trid' every 8 bytes but that would give us a lot of false positives.

>In simple terms, some files have the headers in the first 8 bytes, others have it in the first 16. We don't know if some headers could be in other parts of the file.

>Anyone have any ideas?

[hide]

>>4f7de4ceb69972f1b6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <756a01480231823@web.oniichan.onion>
Date: Sun Nov 27 07:30:23 2016

Download 259.gpg
>>e816fb0fe6
>Another from Wikileaks:

>2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0
>100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29

[hide]

>>6edd09ce1410c7113c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <578831480232231@web.oniichan.onion>

Date: Sun Nov 27 07:37:11 2016

Download 17a.gpg

>>e816fb0fe6
>>f2cd75db8f
>>4f7de4ceb6

17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11

[hide]

>>b68554ffbd80887cb0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fc8691480232396@web.oniichan.onion>
Date: Sun Nov 27 07:39:56 2016

Download 15d.gpg

15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371
15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371
100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06

[hide]

>>3d4c82adf2e58aa4f6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <60ecb1480234193@web.oniichan.onion>
Date: Sun Nov 27 08:09:53 2016

>>e816fb0fe6
>>1b5c5a12c8
>>f2cd75db8f
>>4f7de4ceb6
>>6edd09ce14
>>b68554ffbd

Here's what I get so far (using the first 8 bytes for trid) from the Wikileaks address:

GPG keyrings:

7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06
2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29
17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11
15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06

Everything else:

7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06
d3d9c958802cdfd30ccbab2a3e3e73a20e11c767d4ac32e65e6ecc71d6fd4f09 100.0% (.INI) Generic INI configuration (1000/1) 2016-11-09 06:34:54
83dd30fbba775cbddbd6b624c41b95b43b483a99a6272f1c8653238c1ba76238 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-11-07 18:47:52
2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29
4cc85ec53bcc1d8860bae3e4454f5fe6ca1a8b6cdd3dc3eee157e56dad98697a 100.0% (.MP3) MP3 audio (1000/1) 2016-10-22 03:53:51
a062037cde0bcca042ad5f636fb3820f9fce2c2383b40e885240635df3339e74 100.0% (.MP3) MP3 audio (1000/1) 2016-10-21 15:47:59
f421577f8aedcb21e9855a1513fff37a0f03d79097df323f8d5c33fd8167015f 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-10-19 16:23:26
7fce28afdaa30a119091ab34b0786588ce3f9f10f211882abc3faac82dd3cb61 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-10-17 20:00:56
faf4edf7f6d6b6438d08658b0edc3cf968beab4ac4e7dbd478daa6bbbbfffef8 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-10-17 17:20:28
17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11
d8d1a712d5eb8ad7a2a0c90d2c97f8113312bda2b35e5636f0e5d16e0888dd96 100.0% (.YZ1) Deep Freezer compressed archive (2000/1) 2016-08-10 22:44:26
bade24ed0c7d2caa554f1d3b2c547a0ab727170b1b2a284f794c25004ed533ce 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-07-29 21:15:05
15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06
a2f7fc08979626de88d07a464d74910f37d5068662bf6854be5150aa522eb510 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-07-23 17:54:53
7a98a1b62cc98ddfa4501a53f74c4d2c56421eae2feae73a2d9d8510c3918511 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-06-03 22:46:47
f6046148a74fa880403c630de743f7d01736725d941e744ce0c89baa098287ec 100.0% (.INI) Generic INI configuration (1000/1) 2016-05-24 21:39:18
aaa8e20d83bb8328e6c2dd32dbd75735dbcb68866663e5a1086de9eb52d11aa7 100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1) 2016-05-06 10:26:07
042c1cd09ec672e2d504b76e16398c62396fa57ab0004a793dfc68d49d3e4cc9 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-04-24 07:47:50
1dc6ed6ceb0bf486bf9f2d41d5f627e34b6d237503a4b1379c2eefb45804a1c9 100.0% (.BS/BIN) PrintFox (C64) bitmap (1000/1) 2016-04-13 03:04:41
abd836e3a9becfd1273e121e4a91e6f6bf10727ff73e0aa2ee563dde84696125 100.0% (.DMG) Disk Image (Macintosh) (1000/1) 2016-04-12 11:55:14
9fbb0d75f5b57954db908c06a33646fe5f34678314bf1addd8ee26247dbcc549 100.0% (.) QuickBasic BSAVE binary data (1000/1) 2016-02-29 06:09:12
e551cbd5f42bbafa81450bb27db5ea3abd331760668d88bbbc7ded056ceea1a8 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-02-05 21:35:34
911ecd4507a44a322225b5b44686e4ac6e13eed060990114162027a37b9d5e29 100.0% (.VC) VisiCalc spreadsheet (1000/1) 2016-01-14 10:49:56
b1ca8760485e933d51fea17185fb7d7c44d7ea8cd35e2695b820e5bd577fd720 100.0% (.FLC) FLIC FLC video (1/1) 2015-09-30 02:16:34
5228d40cd6b515c26ee8b6aa43c4650caaa15af747ad7a1551d3ce2989aa88f8 100.0% (.INI) Generic INI configuration (1000/1) 2015-07-17 17:47:39

[hide]

>>2cf33af786f3564a9e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d25921480234285@web.oniichan.onion>
Date: Sun Nov 27 08:11:25 2016

Download ca3.gpgDownload f28.gpg
>>9ae3141e5e

[hide]

>>d1f7f8e7bb0afad3f4 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6747f1480234626@web.oniichan.onion>
Date: Sun Nov 27 08:17:06 2016

Alright. They need some major improvement anyway.

http://gateway.glop.me/ipfs/QmRaJsSCgsw43cBQXSU3ndnuaVw9iNeciq4ixGcfCBdsEu/wltr9.py (MAIN SCRIPT)
http://gateway.glop.me/ipfs/QmaGtLezTMWCJKjKv6AzfZFs2rHLJrL9KbNHwqopxgnngq/tx.py
http://gateway.glop.me/ipfs/QmQBYhnAUw7bJPRRoNjpzpv7fdHjwk4nQrCbPbcZBNy2vc/blocktx.py
http://gateway.glop.me/ipfs/QmWqLTocNgPPVny3RgRaQa7i7ceqxzX3TDV3PGqfUcs8Y2/blockrtx.py
http://gateway.glop.me/ipfs/QmZ4UZdg2kXrokUJcTBGMWCKTSYmecBdWkHFAqWNHBtJUA/addrtx.py

Right now they require
1. local copy of the blockchain (rpc server)
2. linux(/osx?) machine
3. trid downloaded and placed in a directory called "triddir"
4. python 3
and probably other stuff I'm missing

Usage:
./tx.py [txid] [directory]
./blocktx [block height] [directory]
./blockrtx [block height 1] [block height 2] [directory] (All blocks between height 1 and height 2)
./addrtx [address] [directory]

Each one creates 3 files in [directory]:
resfile: Trid output for all transactions without "Unknown!"
asciifile: Fragments of decoded ascii in output scripts
txfile: txids for each result in resfile

as said below, my scripts handle the 8 bytes thing (i think)

[hide]

>>9f824d35be8ac2df0b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a840c1480240635@web.oniichan.onion>
Date: Sun Nov 27 09:57:15 2016

Download insterter.py
>I took Satoshi's bitcoin inster code and tried to comment out enough parts to get it to spit out how it would encode a file into BTC transactions.

>You can see it here:
>http://gateway.glop.me/ipfs/QmejJjc35y7FEGguNTTE3ZeXhpeCk1xhAWsA2fS5wYpxHw/insterter.py

>You can run it like this:
>python file.zip 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v 10 .1

>Hope this can help someone make progress reverse engineering this stuff.

[hide]

>>b2ab697cccd58855ac [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b9cd71480302045@web.oniichan.onion>
Date: Mon Nov 28 03:00:45 2016

---

https://pr0gramm.com/top/1629324

[hide]

>>e21bace768d8d94033 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dbaca1480303760@web.oniichan.onion>
Date: Mon Nov 28 03:29:20 2016

Download fees.pngDownload mem.png

[hide]

>>11d37f14b6bb93cc1a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1a3431480306054@web.oniichan.onion>
Date: Mon Nov 28 04:07:34 2016

Is the BM channel not working?

[hide]

>>f724c2b3c41b272ef2 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7cc8d1480307879@chan>
Date: Mon Nov 28 04:37:59 2016

>https://8ch.net/tech/res/679042.html just got deleted.

>Anyone have a backup? They are trying to delete everything.

[hide]

>>9f0da779777ad4e789 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <86bba1480308585@web.oniichan.onion>
Date: Mon Nov 28 04:49:45 2016

---

http://8ch.net/tech/res/679042.html just got deleted. Anyone have a backup?

[hide]

>>28e1e51d7126ccdec1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5c4c41480308765@web.oniichan.onion>
Date: Mon Nov 28 04:52:45 2016

>You may not know what the SDN list (Specially Designated Nationals) is but we´ll explain. It's the US version of Iran and Chinas state censorship machine. Initially created with good intent to inform the world (and US entities, persons) of Terrorists, Rogue regimes and other wrongdoers. It slowly converted into a censorship list to block free speech on the Internet. You see, by adding a website to the list the U.S authorities could then evoke a closure order on the registrar where the domain is registered. Of course, if it's a .com or .org then the US can evoke the said closure order anywhere in the world via ICANN.

>In 2006 the US censored a series of Cuba websites. Some with benign propaganda about the deceased American writer Ernest Hemingway www.Cuba-Hemingway.com while others preyed into the apparently dark and mysterious www.CubanCulture.com . The latter may have been added to the list because of the brief article on the locally active black magic and covert babalawos?

>Shutting down the websites then became easy work. A quick call from a Government office to the US based Enom and ICANN and the sites were "disappeared" from worldwide viewing. Gone…Two years and counting

http://www.thecubablog.com/uncategorized/staff/the-us-has-a-way-to-shut-down-wikileaks-the-infamous-sdn-list/

[hide]

>>523e4b0fb29bd1a063 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <658f51480311390@web.oniichan.onion>
Date: Mon Nov 28 05:36:30 2016

Download disk.jpg

>>9f0da77977
8ch.net is now completely down. Please save all threads if possible and post them here.

[hide]

>>8f1383c36f2421da6e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <998201480311560@web.oniichan.onion>
Date: Mon Nov 28 05:39:20 2016

I actually am decoding them slightly differently. Scripts floating around remove the first 8 bytes as per the satoshi downloader. i don't remove them unless they are a valid checksum for the rest of the data.

file headers: http://gateway.glop.me/ipfs/QmbnbcW21gmHsYH9m2NTKLWphGZB5H6wxYZ8rFtKju8Cxf/resfile
ascii: http://gateway.glop.me/ipfs/QmafoqorvVJNTtyNDSnkQHrcQa3yqYvPdv6jFjTSPFMaL1/asciifile

Also found

574324e77312679f42da66171933fc958eaf05286fb5c8702e4bf679a124f90a
100.0% (.P7S) PKCS #7 Signature (1001/2)
Tue Nov 10 00:00:00 2015
from block 383019

8e5e6e5e2344983ba4a919113e1949ef993406f9e778c310ba9ce0d5edb8f50b
100.0% (.P7S) PKCS #7 Signature (1001/2)
Wed Nov 11 00:00:00 2015
from block 383092

Most likely coincidences though, after examining the transactions.

[hide]

>>a1c3503f3ed670d475 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <281881480311743@web.oniichan.onion>
Date: Mon Nov 28 05:42:23 2016

---

http://gateway.glop.me/ipfs/QmS3zs98mFmvqGdxRaUCrx3e42UsLXQ6VfRpSXrKrk8SAZ/276.gpg
http://gateway.glop.me/ipfs/QmShQjcUaKagC6hXzXqCdtRyP8pAXfBkjP5C51XsZVZg2e/737.gpg
http://gateway.glop.me/ipfs/QmZxXabEusrSK4e9esLGJY7YAqLxxXhXPCyXhNWcnEVQH9/cce.gpg
http://gateway.glop.me/ipfs/QmcnVecuQtobYWUkhUHGFLVAzfokQRRYsWKS2jV8bJwsic/d3c.gpg
http://gateway.glop.me/ipfs/Qmao12d6tWh15bA5mUYQ1pcoTaiMcyb85SNyzrsS25wpFa/eb7.gpg

>GPG keyrings:

>7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-11-11 17:29:06
>2593dbef02eeb4c7528773b0bdf0a4aba35ae3471b107dee49886f8fe894f1f0 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-31 19:41:29
>17a65dac7d411e6151631025c3b9ab22cf87d6dd4cad67a097903152dab4ab93 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-10-11 20:28:11
>15dde0ff8e9e213ed20acdb01e3c58faad7491c6f3a93cdc54dba055b45b7371 100.0% (.GPG) GNU Privacy Guard public keyring (1000/1) 2016-07-27 13:21:06

[hide]

>>494cbb698ea3749254 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <af1b11480313746@web.oniichan.onion>
Date: Mon Nov 28 06:15:46 2016

Download end.zipDownload tech.zipDownload heads.zipDownload nov9.zip

---

[hide]

>>0cdd539ebe75d7a72c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <791cd1480317370@web.oniichan.onion>
Date: Mon Nov 28 07:16:10 2016

>>28e1e51d71
Interesting. So this only seals the cemented idea that IP & DNS are a no-no (IANA&ICANN). I'd even go as far to say globalized domains are bad. Thanks Cubanos.
>>523e4b0fb2
Thread backup, archive if you must.

[hide]

>>ff3e7058e68eb8f933 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <588301480345546@web.oniichan.onion>
Date: Mon Nov 28 15:05:46 2016

>>88831aea8
Trips confirm.

[hide]

>>003680dabd4bccefc0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6c5571480345667@web.oniichan.onion>
Date: Mon Nov 28 15:07:47 2016

>>88831aea87
Trips confirm!

[hide]

>>73f68b582d598d4d5e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <17b271480347412@2hu.tld>
Date: Mon Nov 28 15:36:52 2016

>>a62a9230ff4c15005b

what does this prove?

[hide]

>>ff99070ed14c206f85 [Reply]
Subject: **None**
Name: **Shasta**
MessageID: <c34521480356357@2hu.tld>
Date: Mon Nov 28 18:05:57 2016

438498967600 -> I'm back on Tox when you get a chance to log back in. I got questions about the new code - jean3, jean3_8bit and those pgp keys found up thread.

[hide]

>>ceb5303ef297663d2e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ecf861480372831@chan>
Date: Mon Nov 28 22:40:31 2016

Some things I noticed this afternoon:
endchan now has IDs
I'm blocked on endchan
Bitmessage deleted all my identities
My phone was disconnected
Beamstat seems to not be updating properly

[hide]

>>34c9f05091e92bec83 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e1e361480374633@web.oniichan.onion>
Date: Mon Nov 28 23:10:33 2016

>endchan now has IDs
Only on /pol/. Other boards don't. Ask the board owner. iirc, odilintime was working on something, why the site is being updated as we speak. Contact him on irc.rizon.net/#endchan if you need prove.
>I'm blocked on endchan
above.
>Bitmessage deleted all my identities
Which node? Also, IIRC, you can self-delete them.
>My phone was disconnected
Why do you even have a phone?
>Beamstat seems to not be updating properly
can't say shit about it.

[hide]

>>91502ac378dea7f167 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b55411480376325@web.oniichan.onion>
Date: Mon Nov 28 23:38:45 2016

Made account using 10minute mail, with a temporary user and password. Now only SnakeDude (pays the bills), OdiliTime (dev/sysadmin), Balrog, and global volunteers should have any access. YW.

s6424n4x4bsmqs27.onion/POLAK/catalog.html

[hide]

>>355ea9047367f4e0d0 [Reply]
Subject: **hi /pol/**
Name: **Anonymous**

MessageID: <1b6ae1480377375@web.oniichan.onion>
Date: Mon Nov 28 23:56:15 2016

[insert text]

[hide]

>>327f271355d9146844 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ff9931480382259@web.oniichan.onion>
Date: Tue Nov 29 01:17:39 2016

Was dissapointed in the antics of those that raided endchan. Spamming until they bloked torposting.I appreciate the backup here.

[hide]

>>4e1af87580f256efa5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a49c71480382492@web.oniichan.onion>
Date: Tue Nov 29 01:21:32 2016

>>34c9f05091
>>91502ac378
>>327f271355

Logless BM bunker

http://gateway.glop.me/ipfs/QmSLGxufdzkNBMGqg1NwUuaCrcethPayN3jPzNYFtSDEkK/ffbbd7d918a09e876a06820498ec9e0c.jpg

Use the text in this image, generate its SHA256 hash value.
Add Chan -> Create a new chan -> chan name: [hash]

[hide]

>>9127c42278e047fadc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c58c91480396108@web.oniichan.onion>
Date: Tue Nov 29 05:08:28 2016

>>5257babec8
>anonlobo
this guy is not responding

[hide]

>>c718bad81476212822 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <293281480397187@chan>
Date: Tue Nov 29 05:26:27 2016

>>ff99070ed1
You're not answering.

[hide]

>>8c2f4c7e35b3e7c9ed [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bea091480402670@web.oniichan.onion>
Date: Tue Nov 29 06:57:50 2016

>>9127c42278
>>c718bad814
This is why I don't depend on anybody for leaks.

[hide]

>>3c6098808010ed0de0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f384d1480405111@web.oniichan.onion>
Date: Tue Nov 29 07:38:31 2016

>>8c2f4c7e35
this is why the keys are not out

[hide]

>>07fe5e24f5ca5a1224 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dbf4a1480406789@web.oniichan.onion>
Date: Tue Nov 29 08:06:29 2016

>>3c60988080
Let's get a real bunker going for fucks sake

[hide]

>>f3bba66f54e1f0b000 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2c88d1480408606@chan>
Date: Tue Nov 29 08:36:46 2016

>>e5b3b010e0
http://gateway.glop.me/ipfs/QmSYg1TfsV7yKW3hzQRy9qxMSDUgztka5vVu91S9sFVeuM/code-fixed.7z

---

[hide]

>>1da98069049c2d71c4 [Reply]

Subject: **None**
Name: **Anonymous**
MessageID: <9050e1480409619@chan>
Date: Tue Nov 29 08:53:39 2016

>>07fe5e24f5
Just set one up. If you want the link let me know so we can figure out a way to pass it on.

[hide]

>>3b59b1acb11ac24e4a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e2e871480410659@web.oniichan.onion>
Date: Tue Nov 29 09:10:59 2016

>>327f271355
SOOOO, went back for fun on those 2 threads, and the posts were deleted by:
>Anonymous Board volunteer 11/29/2016 (Tue) 08:24:49 Id: 0de6c2 [Preview] No. 23993 del
Ask Odilitime to confirm. At this point, I fucking don't care.

[hide]

>>df26eb93b19d025640 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <715831480410869@web.oniichan.onion>
Date: Tue Nov 29 09:14:29 2016

Evidence can even be seen left over by the link that did exist as a reply:
s6424n4x4bsmqs27.onion/pol/res/22737.html#23910

[hide]

>>8c2a3d37b709f0c02e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c91c61480412487@web.oniichan.onion>
Date: Tue Nov 29 09:41:27 2016

Download BMisgettingbombedhard.png
>>9127c42278e047fadc
>When i said monday I meant last monday and someone did come by other than anonlobo.
I really have no idea wtf anonlobo is doing he was talking quite frequently before sunday.

You know the logless BM bunker ill send a message saying Prum in it so you can PM me about this because my router can't handle idling on i2p. (going to post an image here for you to crack in the mean time (just incase I never get to BM) fucking bitmessage isn't making any connections for me today)

But really setup dark hype peers we are pushing for this later because it doesn't require the real internet.

[hide]

>>f0175b73a2d836cfe0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <2089d1480413299@web.oniichan.onion>
Date: Tue Nov 29 09:54:59 2016

Download BMisgettingbombedhard.png

>>9127c42278e047fadc
>When i said monday I meant last monday and someone did come by other than anonlobo.
I really have no idea wtf anonlobo is doing he was talking quite frequently before sunday.

You know the logless BM bunker ill send a message saying Prum in it so you can PM me about this because my router can't handle idling on i2p. (going to post an image here for you to crack in the mean time (just incase I never get to BM) fucking bitmessage isn't making any connections for me today)

But really setup dark hype peers we are pushing for this later because it doesn't require the real internet.
>If a bunch of double posts come in it's because psi is lazy

[hide]

>>3800083c23d94d86c5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4e0ae1480422283@chan>
Date: Tue Nov 29 12:24:43 2016

---

why do i see the same reply twice
>>f0175b73a2d836cfe0
>>8c2a3d37b709f0c02e

[hide]

>>d4f781e92431d32871 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <acd0a1480424238@web.oniichan.onion>
Date: Tue Nov 29 12:57:18 2016

>>3800083c23d94d86c5
>"If a bunch of double posts come in it's because psi is lazy"
Good question now go ask psi to fix it.

Also did you get my PMs on BM yet?

[hide]

>>4fec9e4744b15a9051 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f062e1480426957@2hu.tld>
Date: Tue Nov 29 13:42:37 2016

>>3800083c23
they posted twice

[hide]

>>9854712afd70408b7b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a841f1480434232@chan>
Date: Tue Nov 29 15:43:52 2016

>>d4f781e924
Yeah. Thanks.

[hide]

>>6369e43c3325e173c6 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <c17e61480436743@2hu.tld>
Date: Tue Nov 29 16:25:43 2016

>>c718bad814
Sorry I was away a lot longer than I thought I would have been yesterday. I'm on but doing IRL work. I'll be on until about 1am UTC

[hide]

>>b67db96922391a42ab [Reply]
Subject: **None**
Name: **shasta**
MessageID: <3b45f1480448998@2hu.tld>
Date: Tue Nov 29 19:49:58 2016

>>e5b3b010e0
ok, I've got the DB starting to parse the block info. It looks like it'll need to run at least a few hours - maybe all night.

>Once it's done do we want to host the out.db file somewhere?
>IPFS?
>and How to get it there?

I'm not currently running IPFS anywhere. It will be big if run against the entire block chain; which is what I'm doing.

>Next - what to look for within the DB relationship wise?
>Do we want to host a simple site to go through the info?
>Start running the wallet.py or tird script against the DB?

[hide]

>>c25c039d8a81ae9764 [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <b5e621480467424@chan>
Date: Wed Nov 30 00:57:04 2016

Can you scan these addresses:
1KEyVEndor3p6c3NL2UiVhscXPZKb3DfY1
1KEYVENdoRGdbgzXUW8eJVzNp5yoTGG7hg
3CaaFJF39T9TWiNtCKTnU79A3NvGeWKdqL
1NquF1c4AuKx9YJtP9SsjGqhazfa72yPBM

[hide]

>>7557e708baaf381184 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f963d1480468367@chan>
Date: Wed Nov 30 01:12:47 2016

>>e5b3b010e0
http://gateway.glop.me/ipfs/QmVhnQaWpr1E99S6R7ZYsRsK9TB5bjPjgoR21Q4Bg5rwzG/db-fixed-for-the-last-fucking-time.7z

---

[hide]

>>52d0d155ff70b84576 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ae9fd1480480581@ucavviu7wl6azuw7.onion>
Date: Wed Nov 30 04:36:21 2016

Please note that only UNSPENT transactions will contain data.

If a transaction is SPENT, it means that someone managed to generate a Private Key corresponding to an address that is a representation of that block of data (THIS BORDERS ON IMPOSSIBLE).

Jean's script, last I checked, does not do this.

MODIFY THE SCRIPT TO ONLY INCLUDE UNSPENT TRANSACTIONS.

[hide]

>>7770f3c474871cbf7b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8f7871480529594@chan>
Date: Wed Nov 30 18:13:14 2016

>>8c2a3d37b7
BM is kill. Where else can we talk?

[hide]

>>4667e5d76a63f50547 [Reply]

Subject: **None**
Name: **Shasta**
MessageID: <c041d1480537919@2hu.tld>
Date: Wed Nov 30 20:31:59 2016

---

can someone take a look at DROID
>http://www.nationalarchives.gov.uk/information-management/manage-information/preserving-digital-records/droid/

and see if it would be easy to modify the wallet code to use this instead of TrID? DROID was developed by the National Archives to id digital file types and uses the PRONOM technical registry for sig definitions.

I personally am just being lazy in not rolling up a Linux VM to run the TrID x86 version.

[hide]

>>b628101364dcb9b12d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <dff281480538531@web.oniichan.onion>
Date: Wed Nov 30 20:42:11 2016

>>4667e5d76a
>.gov.co.uk
I wouldn't even open that in tor browser.

[hide]

>>abc8795b15cb87a594 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4513b1480539914@chan>
Date: Wed Nov 30 21:05:14 2016

>>52d0d155ff
like this?
lazy version of this
http://gateway.glop.me/ipfs/Qma47U9fvVT2DzV2qRSVMXtt78rEBfEA1191MSwKdDzFBG/newjean3.py

---

[hide]

>>fc1ca202725fccc08f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <62bed1480550786@2hu.tld>
Date: Thu Dec 1 00:06:26 2016

Download 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36vnew_tx_list.txt
>>24216
interesting after running newjean3 for an hour or more on the WL wallet I got this:

```
Traceback (most recent call last):
  File "newjean3.py", line 95, in <module>
    decoded_data = txdecode(str(lll))
```

```
  File "newjean3.py", line 36, in txdecode
    data = urllib2.urlopen("https://blockchain.info/tx/"+transaction+"?show_adv=true";)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 126, in urlopen
    return _opener.open(url, data, timeout)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 406, in open
    response = meth(req, response)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 519, in http_response
    'http', request, response, code, msg, hdrs)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 444, in error
    return self._call_chain(*args)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 378, in _call_chain
    result = func(*args)
  File "/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/urllib2.py", line 527, in http_error_default
    raise HTTPError(req.get_full_url(), code, msg, hdrs, fp)
urllib2.HTTPError: HTTP Error 502: Bad Gateway
```

I know it's not my ISP because I was streaming news at the same time this 502 error hit.

attached is the TX list file. The last TX processed is from July, 2015. So all the TX in the list are "unspent" TX from WL and most likely have data - Am I correct?

[hide]

>>5fbfc71474a447e43e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <54d711480551136@web.oniichan.onion>
Date: Thu Dec 1 00:12:16 2016

>>fc1ca20272
>macos
there's your problem

[hide]

>>7e1e5fe2f29eed6875 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b2b971480551504@web.oniichan.onion>
Date: Thu Dec 1 00:18:24 2016

Does this page look like it was censored?
https://blockchain.info/block/00000000000000001f4840a9cc93cb949697f97969e1984f69f789385d00cd7

[hide]

>>202732f97f3d670365 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <06b031480557457@web.oniichan.onion>
Date: Thu Dec 1 01:57:37 2016

Download zeroed.png
>>7e1e5fe2f2

[hide]

>>9d6b0c1379d6170df0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0b4ac1480560268@chan>
Date: Thu Dec 1 02:44:28 2016

Download theyrehere.jpg

>>7e1e5fe2f2
>>202732f97f
>>24222
>>24230
It's real. They flat out deleted a block.
https://blockchain.info/rawblock/00000000000000001f4840a9cc93cb949697f97969e1984f69f789385d00cd7

{
"hash":"00000000000000001f4840a9cc93cb949697f97969e1984f69f789385d00cd7",
"ver":536870912,
"prev_block":"000000000000000002670ad664a90b8617c15e9902f360016bf334d6ec9e1c9f",
"mrkl_root":"001baa524eceb1b2561ad1b9acf1f62d39671e52a6e217965798893f8cf70014",
"time":1480549174,
"bits":402908884,
"fee":0,
"nonce":3679241102,
"n_tx":1,
"size":238,
"block_index":1171372,
"main_chain":true,
"height":441339,
"received_time":1480549174,
"relayed_by":"178.62.203.185",

"tx":[

{
"lock_time":0,
"ver":1,
"size":157,
"inputs":[
{
"sequence":4294967295,

"script":"03fbbb060436633f582f4254432e434f4d2ffabe6d6de98fc4fc3e8afe90f534c7af4231c22662c9111753ff7b433703142f11772062010000000000000002b6789c447a000000000000"
}
],
"time":1480549174,
"tx_index":194265303,
"vin_sz":1,
"hash":"001baa524eceb1b2561ad1b9acf1f62d39671e52a6e217965798893f8cf70014",
"vout_sz":1,
"relayed_by":"178.62.203.185",
"out":[
{

```
      "spent":false,
      "tx_index":194265303,
      "type":0,
      "addr":"3NA8hsjfdgVkmmVS9moHmkZsVCoLxUkvvv",
      "value":1250000000,
      "n":0,
      "script":"a914e083685a1097ce1ea9e91987ab9e94eae33d8a1387"
    }
  ]
}]
 }
```

[hide]

>>cb3bb7c770f610f18f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c805b1480613304@chan>
Date: Thu Dec 1 17:28:24 2016

Download loveint.png

https://twitter.com/Snowden/status/803640548464594944
>Edward Snowden Verified account
>@Snowden

>Edward Snowden Retweeted NYT Metro Desk

>Remember "LOVEINT" -- the illegal @NSAGov practice of spying on people you like? Turns >out prosecutors have been doing the same thing.
>8:43 AM - 29 Nov 2016

https://twitter.com/NYTMetro/status/803452553010802689
>NYT Metro Desk Verified account
>@NYTMetro

>Brooklyn prosecutor is accused of using illegal wiretap to spy on love interest
>8:16 PM - 28 Nov 2016

>And this is where the DoJ right now is demanding the FBI to stop it's investigation, thus you understand the friction.

>Note that most SVU agents _are_ former convicts. The questions that everyone should be asking: are these former pedophiles using their positions to continue their escapades?
>Could they _abuse_ their current positions with all the new tools the NSA granted them?

>If you are a historian, you should know the answer. And a quick investigation on LOVEINT will dossies everything.
>Sun Nov 6 11:19:29 2016

[spoiler]Remember Assange's latest 'charges'[/spoiler]

[hide]

>>aeba2369d2b0130443 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <88bc21480622118@chan>
Date: Thu Dec 1 19:55:18 2016

---

jean3.py + ASCII text detection
http://gateway.glop.me/ipfs/Qmeiv5XxrcZTanNuL1UCegJMZZfzsVh4fF4x2YGQBUKbY3/jean3.py

Patched newjean3.py (only reads data from unspent addresses)
It also detects ASCII text now.
http://gateway.glop.me/ipfs/QmXHcwhPK2nLKrBsdhFsZWQE6RFXTgr7jY9oo7QLR4TXU3/newjean3.py

---

[hide]

>>af1edd0ff0604517be [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <595191480641018@chan>
Date: Fri Dec 2 01:10:18 2016

>Is page 8 about m_cetera?
https://wikileaks.org/IMG/pdf/Assange-WikiLeaks-Enemy-USAF-FOI.pdf

---

[hide]

>>07266cfa9e135a2f38 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <174281480642594@chan>
Date: Fri Dec 2 01:36:34 2016

Download subkeys.txt
file header dump

[hide]

>>bd6996fbbbd067cda9 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <ce53d1480693083@2hu.tld>
Date: Fri Dec 2 15:38:03 2016

>>07266cfa9e
I can't find/see these characters in the script that cause this error.

>File "blockscan.py", line 13
>SyntaxError: Non-ASCII character '\xe2' in file blockscan.py on line 13, but no encoding declared
Adding a '#coding = < >' doesn't fix the error either.

Is there a way you can push this code to a pastebin?

Also <438498967600> not sure if you changed Tox ID, but haven't seen you in 2 days... My Tox/Tor have been acting up yesterday and today so that might be the issue. Need some help with the codes if we can hook up.

[hide]

>>4aed5b4dd0a672a9b8 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <507a71480705008@2hu.tld>
Date: Fri Dec 2 18:56:48 2016

Download block383001-383100-pgps.txtDownload blocks383001-383100-secret.txtDownload blocks383001-383100-sub.txt

blocks 383001-383100:

any line that has pgp in it (97 total) and broken out in secret and sub

---

[hide]

>>7827624f00a45ac743 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4e8c01480705342@2hu.tld>
Date: Fri Dec 2 19:02:22 2016

Download 1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36vnew_file_tx_list.txt

all the unspent TX from WL wallet for 2016

3 - GPG keyrings:

10-12-16 - TX = 82671d766bf76e3779ffd42493c71979bb8caef15f2a9642dcb0b7389ac0027d
10-31-16 - TX = 8da1fb1b0e9fb4d01e0a8cbe35781e79fe6bcc0c071cc9d7aa6a9a595e44e43e
11-11-16 - TX = 7b42129c959b7db85688c5c686c17eabda10156138d96fb738fb8f0513d134af

---

[hide]

>>a2c3d9626686825317 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <df2dc1480718395@2hu.tld>
Date: Fri Dec 2 22:39:55 2016

Download mcetera2.jpg

>>8c52ab606f

what are your proofs that @m_cetera controlls @wikileaks twitter accounts?

So far I found no proof of that anywhere:

@fINAL_C0UNTD0WN https://twitter.com/fINAL_C0UNTD0WN
claims that
@m_cetera https://twitter.com/m_cetera

runs @wikileaks twitter account

So far he didnt provide any proof (timing and tantrum doesnt cont much), his last tweets mentions some session cookies IDs, for which I am pretty sure he doesnt have access too. Even if he somehow saw m-ceteras or wikileaks cookies, how can he know twitter session cookie ids for certain users?

[hide]

>>dde4a815f238ad6bfe [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <24a241480719621@2hu.tld>
Date: Fri Dec 2 23:00:21 2016

Download mcetera1.jpg
>>a2c3d96266
I forgot first pic.

https://twitter.com/fINAL_C0UNTD0WN/status/804448251235569664

>the second one, if you missed it, was the session ID. You know, the cookie you use to keep you logged into Twitter.

It think that by "the second one"' he refers to some tweet, but he didnt link anything

Even if he somehow saw @m_cetera session cookies, you cant just get users ID from them. I havent looked deep into twitter cookies but I assume cookie id or value isnt just base64 of username. I think @fINAL_C0UNTD0WN just throw our some technical jargon thinking that readers have no idea how cookies work.

Did anyone saw that alleged second tweet?

Did anyone saw any other reasons why one would think she runs @wikileaks?

[hide]

>>7a2e42eaf6a458ce9f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ce5671480720847@web.oniichan.onion>
Date: Fri Dec 2 23:20:47 2016

>>4aed5b4dd0
>>7827624f00
You should try to extract the valid packets from those pgp files.
http://superuser.com/questions/801526/how-can-i-fix-a-corrupted-pgp-file

---

[hide]

>>932457d7f431d3cca1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6739a1480721141@chan>
Date: Fri Dec 2 23:25:41 2016

>>bd6996fbbb

dont use tox

[hide]

>>497f007f2b2bb1695a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <aba661480725022@chan>
Date: Sat Dec 3 00:30:22 2016

Download packets.py
>>7a2e42eaf6
>>7827624f00
>>4aed5b4dd0
>>07266cfa9e
Script to print all valid packets in a gpg file:
http://gateway.glop.me/ipfs/QmYLb88V3v9Bq15E6eX72XEwuTpqF7JEU3DboGFPvSdUtz/packets.py
Usage:
python packets.py
(prints all valid packets in all gpg files in that directory)

[hide]

>>676c0028c04a762e30 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8c3361480725688@chan>
Date: Sat Dec 3 00:41:28 2016

>>497f007f2b
then do
>>7a2e42eaf6

[hide]

>>0a5ab11b23efe8efd6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <e83a31480890474@web.oniichan.onion>
Date: Sun Dec 4 22:27:54 2016

Has anyone tried searching for the Wikileaks public keys in the blockchain?
https://wikileaks.org/index.en.html#submit_wlkey
http://pgp.mit.edu/pks/lookup?search=0x11015F80&op=index
https://sks-keyservers.net/pks/lookup?op=vindex&search=wikileaks&fingerprint=on

---

[hide]

>>a286d616ac2b525a41 [Reply]

Subject: **None**
Name: **Anonymous**
MessageID: <876291480893743@web.oniichan.onion>
Date: Sun Dec 4 23:22:23 2016

Download packets.txt

>Dumping the output of 'gpg --list-packets' for all that don't return with no 'valid OpenPGP data found'
>There's a couple of 'gpg: onepass_sig with unknown version'
>Might be a good idea to also run 'gpg --with-fingerprint'
>http://gateway.glop.me/ipfs/QmaRiuxiadz6uE8q9tvxuJ7jLUDYiBJ4fVWcCMHHYMr7Qs/packets.txt

>Has anyone tried searching for the Wikileaks public keys in the blockchain?
>https://wikileaks.org/index.en.html#submit_wlkey
>http://pgp.mit.edu/pks/lookup?search=0x11015F80&op=index
>https://sks-keyservers.net/pks/lookup?op=vindex&search=wikileaks&fingerprint=on

---

[hide]

>>d5b1e0707683beb42e [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ccc6e1480909623@chan>
Date: Mon Dec 5 03:47:03 2016

>sql
http://dumps.webbtc.com/bitcoin/

[hide]

>>ac0ba96e99d18448d0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9b02d1480958959@web.oniichan.onion>
Date: Mon Dec 5 17:29:19 2016

>>bd6996fbbb
you're never online

[hide]

>>02811c9b20407ddafe [Reply]
Subject: **None**
Name: **shasta**
MessageID: <af4601480967797@2hu.tld>
Date: Mon Dec 5 19:56:37 2016

>>ac0ba96e99
sent you a message at that ID from my new ID
BDF829A0754752F9249CAAF7752604A386D9FFC1091341285EB83C60DD5497043DC7563C3E58

[hide]

>>7ab25acda723ed97ac [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <285271480974667@chan>
Date: Mon Dec 5 21:51:07 2016

---

https://blockchain.info/tx/3dfd6b96e0583a17b34dcd3a4dcb021949ece3140b7a1918c4de07cea32d4364?show_adv=true
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.00008224 BTC - Output)
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.000006 BTC - Output)
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.085483 BTC - Output)
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (4.911 BTC - Output)
>1HB5XMLmzFVj8ALj6mfBsbifRoD4miY36v (WikiLeaks) (0.0050644 BTC - Output)
>1991118e2ccb0b8e0d14c560ce6092c5a4a94c74
https://blockchain.info/tx/eaa6a30c4145eca619621ea0b644e9e0f953c5465696382e3b4f0ba8917416ce?show_adv=true
>1991118e2ccb0b8e0d14c560ce6092c5a4a94c74
https://blockchain.info/address/13LBgLZ24X55mr8LqKddy9DusJtba17NCC
>2016-11-20 21:43:32
http://www.mgff99.com/s/1991118e2ccb0b8e0d14c560ce6092c5a4a94c74
https://www.sec.gov/Archives/edgar/data/886982/000119312515171272/0001193125-15-171272.txt

---

[hide]

>>1a47864d82f2ec578c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0386c1480975224@chan>
Date: Mon Dec 5 22:00:24 2016

>>7ab25acda7
fc722ce39094500690a4d4676fe475520d6a0af590336b73202010ca260bbd20
100.0% (.PGC) PGN (Portable Gaming Notation) Compressed format (1000/1)

[hide]

>>c1293a82454c3d56d1 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <f4fdf1480983460@2hu.tld>
Date: Tue Dec 6 00:17:40 2016

Download fc722ce39094500690a4d4676fe475520d6a0af590336b73202010ca260bbd20.txt
>>1a47864d82
raw data from that TX.

I think the PGN is a false positive by TrID.

[hide]

>>eda41d50cf732e7dc1 [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <152f61480988137@web.oniichan.onion>
Date: Tue Dec 6 01:35:37 2016

Download weneedyou.jpg

>==NORMIES PAY ATTENTION==

>Stop relying on scripts and crappy software. The steps to find every single file in the blockchain have been posted here numerous times >>22945. A lot of you have been staring at the data for over a week now. Here's another attempt at being even more clear:

>Every single file has a hex file header. You can see a list of some here: http://www.garykessler.net/library/file_sigs.html and here http://file-extension.net/seeker/seeker.cgi?ext=&filetype_AND=pgp&filetype_OR=&filetype_NOT=&seek=Seek%21 However, this is not the entire list. The lists 'trid' and 'file' use are not complete either. Yet, you don't even need these lists. You can simply look at any file of a type you are interested in finding. Yes, any. Open it with a hex editor and look at the file header. If you want to find a zip file, just download any zipfile, look at the header with a hex editor and then search for it. The headers are not going to always be at the beginning of the file. Scan the entire file for headers and footers.

>Yes footers. Files also have footers! You can find the ending of a file by looking for its hex footer. Here are some examples: http://www.datadoctor.biz/data_recovery_programming_book_chapter14-page2.html Again, this is not a complete list. If you want to see what the footer of a file looks like, open one with a hex editor.

>JUST TO MAKE SURE WE'RE BEING COMPLETELY CLEAR HERE:

>If you find 37 7A BC AF 27 1C, you just found the beginning of a 7-zip file. If you find 89 50 4E 47 0D 0A 1A 0A, you just found the beginning of a PNG file. These are just examples. There are a lot more file headers to look out for.

>If you find 50 4B 05 06 00, you just found the end of a zip file. If you find 25 25 45 4F 46 you just found the end of a pdf file. There are more footers and you can make your own list by looking at different files. These are just examples. There are a lot more file footers to look out for.

>Stop looking at only the beginning of decoded data. trid and file both do this (and badly). It can be anywhere in the transaction!

>Don't rely on software to do this. Simply search for those hex values in the decoded data!

[hide]

>>5c8a5c778759bcc013 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <06ee81481055111@web.oniichan.onion>
Date: Tue Dec 6 20:11:51 2016

Download IMG_1429.PNG.jpeg

For publishers for example, so that, as an example we are starting to use Bitcoin, Wikileaks, stuffing our, cryptographic keys of stuff that we publish, so, "'we prove that we have published stuff at a particular time by stuffing it in Bitcoin, in the blockchain, and then, if someone were to come and try to modify the material that we have published, to take a particular part, that would be detectable'".
-Julian Assange, Nantucket Project, Sept 28 2104

"'Wikileaks needs to change in order to survive and thrive through the next few months'"... If necessary of course, "'if I'm not able to continue'" or the Ecuadorian people are unreasonably blamed for Wikileaks' publications, "'I will have to resign as editor, but our publications will continue'". The part of the necessary defense of Wikileaks, we have engaged in a new project to recruit people across the world to defend our publication - "'and we'll give details of that as the weeks go by... ...we will issue guidelines about how you can promote Wikileaks publications without censorship.'"
- Julian Assange, Wikileaks 10 Years Press Conference, Oct 4th 2016

[hide]

>>54b9a5c286c493f733 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <51f671481062582@chan>
Date: Tue Dec 6 22:16:22 2016

---

use wikileaks' own files to get a nice header list
https://file.wikileaks.org/file/
Some headers:
AVI 52 49 46 46
Torrent 64 38 3A 61 6E 6E 6F 75 6E 63 65
PDF 25 50 44 46 2D 31 2E
Zip 50 4B 03 04 14
7zip 37 7A BC AF 27 1C
Some footers:
7zip 00 00 00 17 06
You can find this in cablegate.7z you can also make a file in your computer and search for this near the end. footers are not always at the end of the file, they are usually towards the end.
Zip 50 4B 05 06 00
PDF 25 25 45 4F 46

dont trust any headers/footers you find online. verify them yourself by using a hex editor. you can use hex editors on windows. if you want to find PGP/GPG files for example, make a couple of them on different computers and then look at them with a hex editor. you will see the headers at the beginning. footers are usually near the end. use 7zip as an example. make a 7zip file on your computer and compare it to cablegate.7z, you will find the footer near the end. see what file types wikileaks commonly uses, get the info for them. once you have a nice list of these, you will easily find all files of this type on the blockchain.

[hide]

>>b97464931fee81ee8a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a8cc41481086263@chan>
Date: Wed Dec 7 04:51:03 2016

---

https://en.m.wikipedia.org/wiki/Rubberhose_%28file_system%29
>The project was originally named Rubberhose, as it was designed to be resistant to attacks by people willing to use torture on those who knew the encryption keys. This is a reference to the rubber-hose cryptanalysis euphemism.
>It was written in 1997–2000 by Julian Assange, Suelette Dreyfus, and Ralf Weinmann.[

[hide]

>>2a45d375df473f26b9 [Reply]
Subject: **None**
Name: **shasta**
MessageID: <f81121481128247@2hu.tld>
Date: Wed Dec 7 16:30:47 2016

>>20366 thread is dead/locked. I have the entire thread archived locally as pdf and full html.

Any decision on where to pick this up? Here? Back on end?

[hide]

>>dc4801198ac14973a6 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <69f421481130081@web.oniichan.onion>
Date: Wed Dec 7 17:01:21 2016

---

did the endchan thread die? https://s6424n4x4bsmqs27.onion.to/pol/res/20366.html seems like it's locked...

[hide]

>>5586c0ac05cf64df23 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <896601481134331@chan>
Date: Wed Dec 7 18:12:11 2016

Ask the Board owner. Dunno if there's another mod.

And tell odilitime to implement board logs, like in vichan. .global says shit about board specific behavior.

[hide]

>>29452da8e7d9c55be5 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f42981481135141@chan>
Date: Wed Dec 7 18:25:41 2016

>>2a45d375df
We should continue here. Also here >>91502ac378
s6424n4x4bsmqs27.onion/POLAK/catalog.html
Working on gajim+PGP+OTR for fastposting

[hide]

>>60bdba1f7529fde174 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <444a01481136108@ucavviu7wl6azuw7.onion>
Date: Wed Dec 7 18:41:48 2016

>>29452da8e7
since I work, have to eat, and run, use jitsi

IMHO, instant messaging is BAAAAAAD opsec. Why I stick to NNTP encrypted servers, or mix Mixminion IV. *Still hope for Freenet.

[hide]

>>0923fd0de1b80a8bff [Reply]

Subject: **None**
Name: **Anonymous**
MessageID: <0491f1481139894@chan>
Date: Wed Dec 7 19:44:54 2016

Download contact.gif

>>60bdba1f75
>>29452da8e7
>>5586c0ac05
>>dc4801198a
>>2a45d375df

NEW ENDCHAN THREAD:
https://s6424n4x4bsmqs27.onion.to/POLAK/res/15.html

FAST POSTING:
Download Gajim https://gajim.org/ (or any Jabber client that supports OTR and a proxy option https://wikipedia.org/wiki/List_of_XMPP_client_software)
Download OTR plugin https://dev.gajim.org/gajim/gajim-plugins/wikis/OffTheRecordPlugin https://dev.gajim.org/gajim/gajim-plugins/tree/master/gotr (Or the plugin needed for your Jabber client)
Create a GPG key (if using GPG for encryption and not OTR)

Make account:
Server: volatile.ch
Advanced:
Hostname: vola7ileiax4ueow.onion Port: 5222
Make a new proxy option with manage to: 127.0.0.1 9050 (socks5)

Preferences (for volatile account):
Disable 'Allow client / OS information to be sent'
Disable 'Allow local system time information to be sent'
Disable 'Log encrypted chat session'
Disable 'Allow my idle time to be sent'

Edit > Accounts > General (for volatile account):
Disable 'Synchronize accounts status with global status'
Disable 'Save conversation logs for all contacts'

[hide]

>>b8e16c7c97f0903488 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f360d1481145413@web.oniichan.onion>
Date: Wed Dec 7 21:16:53 2016

>>0923fd0de1
where on jabber is it?

[hide]

>>a5808f989feab16b66 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <025391481148093@web.oniichan.onion>
Date: Wed Dec 7 22:01:33 2016

---

join chat room "ebin" on muc.volatile.ch for epik operations

[hide]

>>39690e700241ff46a7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ac4a91481167331@web.oniichan.onion>
Date: Thu Dec 8 03:22:11 2016

>>a5808f989f
is it taken down already? won't connect

[hide]

>>ca68bc2c469eb0927b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8e0d81481201275@web.oniichan.onion>
Date: Thu Dec 8 12:47:55 2016

>>39690e7002
it's an xmpp muc

[hide]

>>2cdbe931ac3de8ee3f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1a8b61481222644@chan>
Date: Thu Dec 8 18:44:04 2016

Download screen.png

BLOCK 435250

Link Anomaly Status Amount Size Time
https://blockchain.info/tx/64abaf5ffac37f41c5a1b8b52deb5a21c7400b2a4e1f20433bb3120c6c36ae51 Unable to decode output address Unspent 0 288 2016-10-21 13:16:09
https://blockchain.info/tx/3410d6264a83683ce785289eebd17f7ccb14b7b2abcee34ece534cf1b75087c9 Unable to decode output address Unspent 0 269 2016-10-21 13:16:09
https://blockchain.info/tx/26a78bfda83f5f6b6bae3957ca1aca31519436617902ea74220233b868b2a805 Unable to decode output address Unspent 0 256 2016-10-21 13:16:09
https://blockchain.info/tx/6e412ca6112f0f0f14680d83151033ba18035eb4b81387f1f9ce38df3c6893af Unable to decode output address Unspent 0 242 2016-10-21 13:16:09
https://blockchain.info/tx/5fbfe2dbc0965cc1d74ecc06a1e4a776d4303a40c8f716168ab6ad01a87794ea Unable to decode output address Unspent 0 242 2016-10-21 13:16:09
https://blockchain.info/tx/a9dbcd57268b4b6d7eb40e09c5b5970f2c4d897bd3d47f83be658bfbc45580f1 Unable to decode output address Unspent 0 275 2016-10-21 13:16:09
https://blockchain.info/tx/17202c7ae9efec4dae73db145ea61de1fae090fd57d667f318871de45d799bc1 Unable to decode output address Unspent 0 275 2016-10-21 13:16:09
https://blockchain.info/tx/0fb02f09d710737cdd4c0d47c50774a7a11ae548b972f071965935955a1315b4 Unable to decode output address Unspent 0 648 2016-10-21 13:16:09
https://blockchain.info/tx/944de0e90a70ca656400f37d4b5de7619dd0874ad9a8c1709f500c54310ba2e7 Unable to decode output address Unspent 0 264 2016-10-21 13:16:09

https://blockchain.info/tx/0c8e715db1a79a8020e8f292c08f20749dfb8b59e5048884f82c22ac3293a9a6 Unable to decode output address Unspent 0 265 2016-10-21 13:16:09
https://blockchain.info/tx/11d40e3c6e11de924be7ec71af2d76cbdddd7a6359a6ea672787aca4ce25c5fb Unable to decode output address Unspent 0 237 2016-10-21 13:16:09
https://blockchain.info/tx/2cd710205c0249eea43d0e589a6beabc9a9d488fc0c9c8e2497b48dfbf9e0911 Unable to decode output address Unspent 0 237 2016-10-21 13:16:09
https://blockchain.info/tx/82e7daf19b24d4f3228d14a88add9f7b401951d82181ed532f739cf3c1fa2022 Unable to decode output address Unspent 0 237 2016-10-21 13:16:09
https://blockchain.info/tx/aa23347580cc98b47bd662ae418de250141f22b8649dcb79630e56bfc80ea445 Unable to decode output address Unspent 0 238 2016-10-21 13:16:09
https://blockchain.info/tx/d295f447d25a3c8969e110c9c6a34d92ad86eafa8083ee5dcd449acb369d287c Unable to decode output address Unspent 0 239 2016-10-21 13:16:09
https://blockchain.info/tx/6ecf2b6d21312584c51550534729589c195a4fe5970688384b3ea76477fd9afe Unable to decode output address Unspent 0 297 2016-10-21 13:16:09
https://blockchain.info/tx/a0711aad3475b773f408779aa5aecc523e2c213cecb0f7a93d7d46ff1c136e18 Unable to decode output address Unspent 0 296 2016-10-21 13:16:09
https://blockchain.info/tx/59d41ca2325c74439a84c2a7eb46033fe213315e9e187c16dc6a8cb702adffaf Unable to decode output address Unspent 0 296 2016-10-21 13:16:09
https://blockchain.info/tx/18f6ae5323aff1dca6cf4fc4157fff5a990b37f0e3e43f762e9df5cadce08982 Unable to decode output address Unspent 0 296 2016-10-21 13:16:09
https://blockchain.info/tx/884736546d806654781f4d145b87e9e947aaf0f76d28e3c4fa399fe2d89a5c43 Unable to decode output address Unspent 0 264 2016-10-21 13:16:09

https://blockchain.info/tx/74f9fcb4e1d047278d46cbbba81331abcb2628ea9e250c9a960c002538c664d9
https://blockchain.info/address/1L8WoLjjGjNyj3TXXW4nMZMwLpKZeV3gKf
https://blockchain.info/tx-index/185992996

[hide]

>>7c4f8581ca08c34765 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <6f15c1481224177@chan>
Date: Thu Dec 8 19:09:37 2016

NEW CODE:
https://github.com/WikiLeaksFreedomForce

[hide]

>>abb82e7b55ebf4abf7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <fb80b1481224532@web.oniichan.onion>
Date: Thu Dec 8 19:15:32 2016

>Lets say it is byte 17. If an address is the only one with "00" at byte 17, it might mean "00". If another address has a "00" there, it is probably not byte 17.
>So just have to collect up all the common addresses, see how many there are. 256? 65536?
>That would be a big clue

[hide]

>>50ed562f0d2dcd4dcb [Reply]
Subject: **None**
Name: **Anonymous**

MessageID: <4e7641481225855@chan>
Date: Thu Dec 8 19:37:35 2016

Download e0911.php

FILE ASSEMBLY CODE:
http://gateway.glop.me/ipfs/QmVWJVbis7es6s7cDsRmt5WBHeioc4HztR4R74Lg8KBmhU/e0911.php

---

[hide]

>>203efa84a68ee02509 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <a00ac1481226507@chan>
Date: Thu Dec 8 19:48:27 2016

Download 435205block.zip

http://gateway.glop.me/ipfs/QmQnjYcDmRMoNCSkaNjwLaBZMFFT3yX8GmF25S9TdJfpRT/435205block.zip

---

[hide]

>>57f4b476ad01f7cb9d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <d55991481227341@chan>
Date: Thu Dec 8 20:02:21 2016

---

https://blockchain.info/address/135zDqhbNcmPk3gbyeJmH75yiLdVZechsK?offset=13350&filter=4

[hide]

>>196f4464b5351f00f3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <629d91481227824@chan>
Date: Thu Dec 8 20:10:24 2016

---

https://blockchain.info/address/1E14k7i1wVSytoMfbaCnbmhofVMNsZrpLh

---

[hide]

>>1ad703db1bf50ae886 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <81dd01481228271@chan>
Date: Thu Dec 8 20:17:51 2016

Download new.png

https://blockchain.info/tx/624075b5d5d56b619b413966297b441ae727fc019871c22676405dd5d8200cc9

View information about a bitcoin transaction 624075b5d5d56b619b413966297b441ae727fc019871c22676405dd5d8200cc9
>OMG
>I thnk I found it
>hang on
>look at this
https://blockchain.info/block/000000000000000026fb408f6a035e55c126a1409e9c5f5fea7d22610645289
>Transactions contained within bitcoin block 435172
>scroll down to roughly

>It's possible that a 7z or other compressed text document with instructions is hidden within a single transaction
>And that transaction is spent.

>37 7a bc af 27 1c 20 04 0e 15 c8 0f 26 20 20 20 20 20 20 20 62 20 20 20 20 20 20 20 50 c7 af >be 01 20 21 67 73 63 6c 69 6c 69 70 74 72 68 6e 65 74 65 65 74 73 67 68 69 6e 61 65 75 6f 64 >69 6e 65 72 72 69 69 20 01 04 06 20 01 09 26 20 07 0b 01 20 01 21 21 01 20 0c 22 20 08 0d 0a >01 86 66 4f f7 20 20 05 01 19 0c 20 20 20 20 20 20 20 20 20 20 20 20 11 17 20 77 20 6c 20 63 >20 6f 20 64 20 65 20 2e 20 74 20 78 20 74 20 20 20 19 04 20 20 20 20 14 0d 0a 01 20 bd 31 89 >c3 e9 42 d2 01 15 06 01 20 20 20 20 20

>That's a possible 7z encrypted message, albeit a small one

https://blockchain.info/address/1E14k7i1wVSytoMfbaCnbmhofVMNsZrpLh
Transactions sent and received from bitcoin address 1E14k7i1wVSytoMfbaCnbmhofVMNsZrpLh.
https://blockchain.info/tx/4aadbaa0edd0f0b19d5e8ae0a818e3ac7fde7cd5f6caedcd9cf4e7ac2b9582e9
View information about a bitcoin transaction 4aadbaa0edd0f0b19d5e8ae0a818e3ac7fde7cd5f6caedcd9cf4e7ac2b9582e9

[hide]

>>f95752327502dbeb0d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <227331481229533@chan>
Date: Thu Dec 8 20:38:53 2016

1Gii1VoJksAKrL34Gd4sLF1bUTQdUq1qe1 and i dont know if this is old news but this should be JA's address.. There's a DMS at the beginning of the txs
First being oldest. 1Fpdrx7Q7fVgf19imhXeDwNEhBAQV1a6Gp

for example this is one of the 4 txs.. its cryptic so "im dead when back" and likely implies something to do with the hex

If you look at the oldest tx on Gii, you'll see what looks like a dms.. Y is for key. It's always been here but it needs to be disarmed. Thats basically what it is.

The account basically returns what is sent to it.. which is what this 'QdUq1qe1'

The unconfirmed tx has actually been there since this weekend since I found it but it looks like it rejected it and has one from 12/6
http://gateway.glop.me/ipfs/QmXUMj6fRG9mNHLTgythygDJxUodGCnWFkBfcQfaqZo896/outtx.xlsx

list of unable to decode from block 435251
435251.xlsx
list of unable to decode from block 435252
435252.xlsx
http://gateway.glop.me/ipfs/QmTtdJr3sEYeWSHdgWTyP7uq89YRQWyUKbyWYcbeBKY6kh/435251.xlsx
http://gateway.glop.me/ipfs/QmUs1xK7wf89gf9t4wtdRNPpVdaQgnsmLDBcuBrbFcQT5v/435252.xlsx
http://gateway.glop.me/ipfs/QmUttF4q2JgjzGgKkuJoXvWvUaVZvG47XKAguHDYRX1NXP/block_435250_unable_to_decode.xlsx

There's only one that had any actual value associated (it's on the list ending in 51) all other transactions have shown as 0

an example would be if you find a hex code for a 7zip header
such as in https://blockchain.info/tx/5c593b7b71063a01f4128c98e36fb407b00a87454e67b39ad5f8820ebc1b2ad5
View information about a bitcoin transaction 5c593b7b71063a01f4128c98e36fb407b00a87454e67b39ad5f8820ebc1b2ad5
at bottom 377ABCAF271C

that is the hex code for a 7zip header
also i believe this has footer http://www.7-zip.org/recover.html

just to make sure im not wasting my time, is it a waste of time to be looking at
https://blockchain.info/address/135zDqhbNcmPk3gbyeJmH75yiLdVZechsK?offset=10800&filter=4, batches of transactions ~20 each(sometimes significantly more such as the 57 on the 21) at same time. literally thousands of transactions in a row with same file size
throuugh 300 some odd pages, other than the first few, there are only 3 file sizes
and average bitcoin transaction is ~.001 over 84444 transactions

this one is huge...
https://blockchain.info/tx/842a17b3a797ec03c7ab856a6e62103c3288e03d790c8dc00a6e9175d164ece0

https://blockchain.info/address/135zDqhbNcmPk3gbyeJmH75yiLdVZechsK?offset=15250&filter=4
Transactions sent and received from bitcoin address 135zDqhbNcmPk3gbyeJmH75yiLdVZechsK.
same size transactions but changes size on oct 9
fucktons of transactions for weeks all of which are same size

https://blockchain.info/ip-address/47.89.39.165, a lot of same size same time transactions and unable to decode output

http://gateway.glop.me/ipfs/Qmaut7iGTaCoVZE4RAuV6cNBY5B2HxYgZDpaFrpKYKqYgH/Filenames_16D.txt
http://gateway.glop.me/ipfs/QmUUWrmeCQrhVQrbVBJqKKBbEWoHEpgWPoKhKi6Yune52Q/Filenames_16G.txt

---

[hide]

>>d671be43059c9344b9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <c3f361481230563@chan>
Date: Thu Dec 8 20:56:03 2016

7b03d286ecb410884a5e07e41b6a7be1509afa99e4e001003f71bb319dfe84dd
e0f3a7f25bfb9415a116f26d7f718782157c3772f0e67acc00af2b8aa4309fb7
603c128766c75160b533f4f6cfbf1568c9ae7cb238a20791da7437c60afd814b
20aaf28f5030dcb5bcfe9d1d2ed632d213671ebef78587e3a629c7a3bdf0d93b
a2feacf1a3e2d1e2852326b26e67a22cb784a7c0d6f1d99213ee12b389188218
6e2bead2e61fd87f23e75ad29389f4e58db92b7a96c04e81f5133f29e50f52ac
d515d0eae9ea00fe16b9335ab946339d6eeef00c7f77c44c2ef41fab738f4401
da43c8be1c81ef20c93014341f7dcb744fff0388fcf6d214a84be4895fa2270b
this wallet
https://blockchain.info/address/1AfdbCzDrRrMEqAXkF8kxVRCkPzB8HxoHD?offset=400&filter=1
wtf?
must be either a wallet no one cares about or a bug like the wallet with the ripemd hash 0000000000000000000000

[hide]

>>ae79f491dd8bc72bec [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bcbdd1481231455@chan>
Date: Thu Dec 8 21:10:55 2016

>>f957523275

https://blockchain.info/address/1Gii1VoJksAKrL34Gd4sLF1bUTQdUq1qe1

[hide]

>>8b2068f899ad6c97cd [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f065c1481233292@chan>
Date: Thu Dec 8 21:41:32 2016

Possible tip:

https://blockchain.info/tx/7f1e4e76084ab2a44b484358900d74261e4629879db173b85251cb54cac21070
https://blockchain.info/address/1NAQExkFZTFJKQq76KoyUosoQEfiY8K9GN
https://blockchain.info/address/1B896LaaMVJvQD84ko52XN3976gaKA7nXJ

Multiple 'Escrows'. Seems like addresses are using the change as in cablegate.7z.

From:

7141f6c62892c4c3b85aa989ba54b27be274f5200a715439a75d44b3331da30f
1883ec71f568cb0644606d2fbfd57e9b01d008503f90b6d934b56d548c08f33d
c9924669d668e2bcc6c64038f6a33c984cff3d8be758852911f8414666034046
56f5a921d6fe990715fef88b56379ba2716aa80ec02f4310fa47e2e68ae700e4
eb540314f01a8f79301b3b2fdd2f3dbf162f343b38b913cd860aae21a2a63f34
f19c51e46adb68e9235637d7b68d59e0bff6bc8cc0103c44214efcfe9aa140af
8e3b1e5d7a290d78b0e34fd54c97da3274c3d5a1549ff1228bdb63551fb11dc6
5501f5a1930640ee9e554a254d8df29a14b5f5fbc97c31aa0232f9a7202976c9
319ffa215f446d50091d6900c284319d3d95a0c21ff0ec5b77cf0c08ffc22d52
718c3be4557660259e38e041a04f7703e8ade3803ab79eda3bc700aeeca96628
bad344983f7bfa0f84f2befae1e178c55b90dbecb1aadc074643e159e34054f1
5fb72ef284c4bf131ffa57ba957d03e28e4e9e0ce53ceb6a97e84bab3d11fc1d
60d5d25c4c55a032e3842770495d72ff2f4f7c811a522a18e51b49e192132283
7bafcd844fc308280828d2685ab506bd88310653fe7cf43d380cb21a333bf9d1
69ac8f52cdad01aa7f5d97ff8903a536e52d43026dfac98dabb1ffac9343808b
4218dacb23d2a9a09843e11e1f0c1c467ff0640c381c3022b34309d847c73584

[hide]

>>c2539c063159c6513a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <699771481234496@chan>
Date: Thu Dec 8 22:01:36 2016

Download list.txt
all from 435165-435382 (some are missing because API limits), spent < 33%, avg unspent value < 0.001 btc, at least 4 outputs
https://codepaste.net/ta5hyb

[hide]

>>0f9986ea56dfeb6460 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <6ad501481236545@web.oniichan.onion>
Date: Thu Dec 8 22:35:45 2016

LAAARP

[hide]

>>af14f49622db675515 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <782c61481244785@chan>
Date: Fri Dec 9 00:53:05 2016

Download txs.txt

>spent < 51%, avg unspent value < 1btc, at least 2 outputs

[hide]

>>009f6ad4c1a48c16e9 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9492d1481245903@web.oniichan.onion>
Date: Fri Dec 9 01:11:43 2016

>>dc4801198a
does anyone have a backup. it was just deleted.

[hide]

>>ba6cb645293c3824ac [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <58f091481252117@web.oniichan.onion>
Date: Fri Dec 9 02:55:17 2016

>>0f9986ea56
You think someone spent thousands of dollars and went through the trouble of putting every single file uploaded to wikileaks into the blockchain since 2013 and predicted assange's final statement on Oct 4 and ran the biggest DDoS attacks in history at the right moments, flooded the blockchain at the right moments, and deleted files from wikileaks.org, and convinced julian to develop rubberhose and to tell people to look into the blockchain, and convinced the wikileaks staff to go missing all at the same time, and convinced gavin to die during the ddos attack, and convinced manning to make a statement predicting that this would all happen, and convinced the wikileaks twitter to post torrents with no signatures and to pretend they don't know how to use computers and to stop using their public key, and convinced wikileaks email provider to pretend they have a gag order and to like tweets that point it out, and ecuador to cut off julians internet access, and julian to never release clintons deleted emails after saying he would, and for wikileaks to stop posting before 10 weeks after publicly saying they would, and julian to say he will step down and that a new way of publishing information in a way that cannot be censored on his last statement on october 4, and to convince halfchan and fullchan and plebbit and twitter and every site to change their mods and policies so that no discussion of this ever takes place, and convince the US to sell ICANN, and lobby for the December 1st rule, and make archive.org change at the exact same time Julian loses his internet so that sites can be deleted and modified,

I dont think you could say someone that is able to do all that is role playing more like just playing with the minds of people like you

---

[hide]

>>11d189e7ad61e6b83b [Reply]
Subject: **None**
Name: **smash**
MessageID: <15fe81481254143@web.oniichan.onion>
Date: Fri Dec 9 03:29:03 2016

Download pol__-_WL_Insurance_Thread (1).html
attached is a backup of the endchan thread with the most valuable post at the bottom. save copies.

[hide]

>>726ec69d565a3022ed [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <1a3d21481256826@web.oniichan.onion>
Date: Fri Dec 9 04:13:46 2016

>>11d189e7ad
do you have one that has the 7z footer and the screenshot of the deleted podesta emails?

[hide]

>>759d94188a7d8f970a [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <33ab11481298043@2hu.tld>
Date: Fri Dec 9 15:40:43 2016

Come help in the open at discord. The more people doing this, the less likely it can be stopped. https://discord.gg/3eV4N

#blockchain

[hide]

>>abb08f2e7f28491d5c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <995921481298670@2hu.tld>
Date: Fri Dec 9 15:51:10 2016

You fools trying to shill. Get fucked. Anyone who is actually doing this know it's real. There are people like group one and Jean that are dishonored by this. The real heroes of our cause. Keep fighting. Spread knowledge. Work in the open, post results. Once enough ppl are doing this, there is no stopping it.

[hide]

>>b1ca00e410aa0dcd73 [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <f0c561481298749@2hu.tld>
Date: Fri Dec 9 15:52:29 2016

Download blockchain.png

[hide]

>>5b28cba40b79ea20fe [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ed5e61481298878@2hu.tld>
Date: Fri Dec 9 15:54:38 2016

Download Screenshot_20161208-223040.png

This post went missing off endchan. Please reply with results

---

[hide]

>>bf46d46a74a9329039 [Reply]
Subject: **Possible dms wallet?**
Name: **Anonymous**
MessageID: <370901481300125@2hu.tld>
Date: Fri Dec 9 16:15:25 2016

Download IMG_20161209_080758.jpg

1Gii1VoJksAKrL34Gd4sLF1bUTQdUq1qe1

Possible dms wallet. Having issues posting it on polak. Could be nothing, could be everything.

[hide]

>>b51b098a931dd3bfe3 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <96e441481300647@web.oniichan.onion>
Date: Fri Dec 9 16:24:07 2016

>discord
GET FUCKED FBI

[hide]

>>efb16a441f6e58bb8d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f53511481301527@2hu.tld>
Date: Fri Dec 9 16:38:47 2016

If I was fbi, I wouldn't be asking for help. And I would likely trying to direct ppl to Echo chambers full of cp on onions. I'm just a normie that has been working this for almost two months. We need to work in the open so our data isn't lost, and we don't waste time

repeating the same things. Let's all work together to break this system of child fuckers and ass holes trying to destroy our future. Infighting is an insult to Jean, group one, and the others that lost so much over this. We need the normies on board, places like discord are good locations to train others of how to retrieve the data and keys. We aren't there yet, but we are close. Please come help if willing

---

[hide]

>>a9d0daaeedfca4716c [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <face21481310368@web.oniichan.onion>
Date: Fri Dec 9 19:06:08 2016

Download 2ARMS.FLIDownload MANTA.FLIDownload APACHE.FLIDownload MSH.FLIDownload BUGS.FLI

sample .FLI videos. this format is commonly used for maps like this
https://woodshole.er.usgs.gov/operations/modeling/circulation.html they come out of cad software like autodesk
http://gateway.glop.me/ipfs/QmTUHgamFyoUwesutXosfGprHYMn2ywX6MGp3ryYKDxDjQ/2ARMS.FLI
http://gateway.glop.me/ipfs/QmTvByE3pVGpnsg2eayY1kmxHfguXDjxC5nZfvxz3hWyL4/APACHE.FLI
http://gateway.glop.me/ipfs/QmV2jhMzqdr3S35YCrukhhAC1KnKKQ36UYGSXM7Zs9H9J2/BUGS.FLI
http://gateway.glop.me/ipfs/QmdxjHSGTZkuvj6gaPmXWDDLCjxbqbEjY5ZZbamBRUQ8DT/MANTA.FLI
http://gateway.glop.me/ipfs/Qmd8oTT3YsYRswxWxAfaGWdZNyxG1pcEAKMe8fCLaNa8JK/MSH.FLI

[hide]

>>9861bdd39ec6e4551d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <45e161481311153@chan>
Date: Fri Dec 9 19:19:13 2016

Download ritsuko.gif

HOW TO SPLIT AND UPLOAD GIANT FILES:
1. Take giant file and slip it into pieces with 7zip
Linux: http://superuser.com/questions/184557/how-to-create-multipart-7zip-file-in-linux
Example:
7z -v100m a my_zip.7z my_folder/
Windows: http://www.linglom.com/it-support/how-to-split-a-large-file-using-7-zip/
2. Upload the pieces to mega.nz or filedropper (max 5GB):
filedropper.com
mega.nz
2b (optional). Do it from the command line to save time:
https://megatools.megous.com/
Example:
https://www.youtube.com/watch?v=LWfFMysaspQ&feature=youtu.be

FILES WE NEED UPLOADS FOR:
1. All insurance files
2. Blockchain
3. SQL databases of the blockchain
4. wikileaks.org

[hide]

>>5732a962f93c8970b0 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <b769a1481312219@web.oniichan.onion>
Date: Fri Dec 9 19:36:59 2016

---

j0dumpprivkey <31qneokFGwpEkoZRksjymxZAiTEmAim3Ab>

[hide]

>>c5d8fbc4d9a83d610b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9165c1481313159@web.oniichan.onion>
Date: Fri Dec 9 19:52:39 2016

If the internet goes down soon:

https://www.geckoandfly.com/22562/chat-without-internet-connection-mesh-network/
http://www.cnn.com/2014/10/16/tech/mobile/tomorrow-transformed-firechat/
http://hyperboria.net/

[hide]

>>da8888232e3afa73fb [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <24c361481313472@chan>
Date: Fri Dec 9 19:57:52 2016

Download end.png

[hide]

>>a2344986d69fcfe2f1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <037701481314531@chan>
Date: Fri Dec 9 20:15:31 2016

Download endend.png

[hide]

>>ed063208bfb0fbe26b [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <8624a1481315989@2hu.tld>
Date: Fri Dec 9 20:39:49 2016

Download Screenshot_20161209-122639.png

[hide]

>>08e1931bcec8f8e0cf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4a4d01481316852@2hu.tld>
Date: Fri Dec 9 20:54:12 2016

Guy's, we are getting close. If tor is compromised, the shadows will only work against our ultimate goals. Remaining isolated will only allow the work you have done to be hidden. Please post results here. Any group that has made it, please start work on a normie proof breakdown so that we can begin to spread that shit.

[hide]

>>41fc90206eaf47eb4d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <55ddc1481318111@chan>
Date: Fri Dec 9 21:15:11 2016

Download EndChanPOL_Thread.zip
full endchan thread

[hide]

>>3f03f2a70c91c6da40 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <037541481318131@web.oniichan.onion>
Date: Fri Dec 9 21:15:31 2016

Download 68679236.jpg
>Guy's, we are getting close.

[hide]

>>3d569648170add5543 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <68fdc1481318190@chan>
Date: Fri Dec 9 21:16:30 2016

>>41fc90206e
https://mega.nz/#!sIJEGapA!BstPxHzd-qO3s63uXsG0Zty7znPTl4oJKuWVu56V450

[hide]

>>4e9be9610de7a35141 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <9fa461481319103@web.oniichan.onion>
Date: Fri Dec 9 21:31:43 2016

>>08e1931bce
>if tor is compromised
5 years late brah

[hide]

>>c3d18c7d88158a0a30 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <913f11481319332@web.oniichan.onion>
Date: Fri Dec 9 21:35:32 2016

>>efb16a441f
>echo chambers full of cp on onions
you DO know that that is what most people think this place is, right?

[hide]

>>8bc4247e838bd29ffc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <498f71481320910@web.oniichan.onion>
Date: Fri Dec 9 22:01:50 2016

>>3f03f2a70c
everyone note this shill that uses meme generator and impact font. he spent a lot of time doing this shit at 8ch before. bounce ideas off of him and he'll tell you what are the good leads by 'debunking' them.

[hide]

>>86c065d1a1e6e84104 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <bc7051481321028@web.oniichan.onion>
Date: Fri Dec 9 22:03:48 2016

>>8bc4247e83
pizzagate is HARD D:

[hide]

>>99f21840f3552d0055 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <0b7811481321393@chan>
Date: Fri Dec 9 22:09:53 2016

>>86c065d1a1
no one cares about pizzagate here. stop trying to discredit this with your shitty pizzagate memes.

[hide]

>>ebfbb23dcd05882f80 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <4f8421481321470@web.oniichan.onion>
Date: Fri Dec 9 22:11:10 2016

>>99f21840f3
chew on this appetizer
>pizzagate is a jewish conspiracy to destroy the family unit by providing the media a narrative to normalize pedo

---

[hide]

>>9806cfaecd5183dd68 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <79cce1481321785@web.oniichan.onion>
Date: Fri Dec 9 22:16:25 2016

>autism powered tsunami
that's the new pisswave? YES LET'S RIDE IT NIGGAH.

[hide]

>>cafeeb290c00fb90e1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <f131c1481321824@2hu.tld>
Date: Fri Dec 9 22:17:04 2016

I'm not worried. We're close. They know it. Cannot stop a tsunami. Especially when it's powered by autists. Please keep posting finds and methods ppl. We have become wise to their tools.. they are pathetic. And traitors

---

[hide]

>>e5e914d567b822c8c1 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <995da1481321882@web.oniichan.onion>
Date: Fri Dec 9 22:18:02 2016

---

lolz 2hu's clock was waaaaay off

[hide]

>>550bc7b2bfd043973e [Reply]
Subject: **None**

Name: **Anonymous**
MessageID: <19f091481328262@web.oniichan.onion>
Date: Sat Dec 10 00:04:22 2016

---

https://i.imgur.com/nTYDpPb.png

[hide]

>>adefcde4037b854d54 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <16bab1481329159@web.oniichan.onion>
Date: Sat Dec 10 00:19:19 2016

>>550bc7b2bf
unless it's cp you should never link to it instead of posting it here
fucking niggers

[hide]

>>61fea0c351277f8dfc [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <eb7471481329338@web.oniichan.onion>
Date: Sat Dec 10 00:22:18 2016

Download nigger.png
>>adefcde403
NIGGER

[hide]

>>f03cada9d17a6636ef [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3e1d41481331269@web.oniichan.onion>
Date: Sat Dec 10 00:54:29 2016

---

34 34 31 37 36 36 38 36 30
"It's the epoch time for Jan 1, 1984 1:01"

[hide]

>>93c1dbbf57415d10df [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <81f0a1481336762@web.oniichan.onion>
Date: Sat Dec 10 02:26:02 2016

---

most are not verified

headers:
doc D0 CF 11 E0 A1 B1 1A E1

xls D0 CF 11 E0 A1 B1 1A E1
ppt D0 CF 11 E0 A1 B1 1A E1
zip 50 4B 03 04 14 (I think this one is wrong)
jpg FF D8 FF E0 00 10 4A 46 49 46 00 01 01
gif 47 49 46 38 39 61 4E 01 53 00 C4
pdf 25 50 44 46 2D 31 2E (I think this one is wrong too)
7zip 37 7A BC AF 27 1C (verified at endchan)
Torrent 64 38 3A 61 6E 6E 6F 75 6E 63 65
AVI 52 49 46 46

footers:
doc 57 6F 72 64 2E 44 6F 63 75 6D 65 6E 74 2E
xls FE FF FF FF 00 00 00 00 00 00 00 00 57 00 6F 00 72 00 6B 00 62 00 6F 00 6F 00 6B 00
ppt 50 00 6F 00 77 00 65 00 72 00 50 00 6F 00 69 00 6E 00 74 00 20 00 44 00 6F 00 63 00 75 00 6D 00 65 00 6E 00 74
zip 50 4B 05 06 00 (probably wrong)
gif 21 00 00 3B 00
pdf 25 25 45 4F 46 (probably wrong)
7zip 00 00 00 17 06 (verified with cablegate)

we are waiting for someone to post the headers and footers for all pgp, gpg files. they can be found by searching for common hex blocks in different files of the same type. someone finished this list but has not posted it. hopefully it's up today. we also are trying to get a list of all header/footers found in wikileaks.org/file. if you have some please post here. no links to sites with headers. most of them are not real we've found.

[hide]

>>4d6502130ea1e716ed [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <73e3a1481345479@chan>
Date: Sat Dec 10 04:51:19 2016

>>93c1dbbf57
I used a batch with GPG on bash for an 8192 key

Key-Type: RSA
Key-Length: 8192
Name-Real: Name
Name-Email: name@email.com
Expire-Date: 10y
Preferences: SHA512 SHA384 SHA256 SHA224 AES256 AES192 AES TWOFISH CAST5 BZIP2 ZLIB ZIP Uncompressed

That let me create an 8192 key.

and Thanks for the input!

PGP 2048 PUBLIC KEY HEADER
mQENBFhLe

PGP 4096 PUBLIC KEY HEADER
mQINBFhLe

PGP 2048 KEY PAIR HEADER
.XK (with this there was suble variety before the string to the left, either >, 1/2, or 3/4 before the ".") for example, these are the strings in three test files:
1: •.½.XKz
2: •.>.XK{
3: •.¾.XK|

PGP 4096 KEY PAIR HEADER
•.>.XKz (this was consistent across 2 test files)

PGP 4096 PRIVATE(SECRET) KEY HEADER
•.>.XKz

PGP 2048 PRIVATE KEY HEADER
similar results to the key pair, three files. 2048 may have something different going on than 4096.
1: •.½.XK
2: •.>.XK
3: •.¾.XK

PGP 4096 PRIVATE KEY HEADER
•.>.XKz

8192 isn't supported by kleo generation so i'm lookin for a way to do that, if someone else can chip in i'd apprecaite it.

Hope this helps.

Yes, outside the BEGIN PUBLIC/PRIVATE KEY part. You don't need to convert it to hex I can do that but it would help doccumenting it like the previous magic numbers posted. 2048, 4096, and 8192 keys are what I want to search for.

I presume you mean outside of the -------BEGIN PUBLIC PGP KEY------ etc. strings right?

[hide]

>>22f21977734381dea7 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <3c7dd1481353657@chan>
Date: Sat Dec 10 07:07:37 2016

There news that some groups are starting to find torrent headers in the blockchain. Some advice regarding that.

1. Check the file structure.
   A torrent file is a bencoded dictionary with the following keys:
   announce—the URL of the tracker
   info—this maps to a dictionary whose keys are dependent on whether one or more files are being shared:
   name—suggested filename where the file is to be saved (if one file)/suggested directory name where the files are to be saved (if multiple files)
   piece length—number of bytes per piece. This is commonly 28 KiB = 256 KiB = 262,144 B.
   pieces—a hash list, i.e., a concatenation of each piece's SHA-1 hash. As SHA-1 returns a 160-bit hash, pieces will be a string whose length is a multiple of 160-bits. If the torrent contains multiple files, the pieces are formed by concatenating the files in the order they appear in the files dictionary (i.e. all pieces in the torrent are the full piece length except for the last piece, which may be shorter).
   length—size of the file in bytes (only when one file is being shared)
   files—a list of dictionaries each corresponding to a file (only when multiple files are being shared). Each dictionary has the following keys:
   path—a list of strings corresponding to subdirectory names, the last of which is the actual file name
   length—size of the file in bytes.
2. Check the tracker information.
   Multiple trackers
   BEP-0012[4] extends BitTorrent to support multiple trackers.
   A new key, announce-list, is placed in the top-most dictionary (i.e. with announce and info)
    {
    ...
     'announce-list': [['<tracker1-url>']['<tracker2-url>']]

...
}

3. If it a single file or Multi file torrent

Single file[edit]
Here is what a de-bencoded torrent file (with piece length 256 KiB = 262144 bytes) for a file debian-503-amd64-CD-1.iso (whose size is 678 301 696 bytes) might look like:

```
{
   'announce': 'http://bttracker.debian.org:6969/announce';,
   'info':
   {
      'name': 'debian-503-amd64-CD-1.iso',
      'piece length': 262144,
      'length': 678301696,
      'pieces': '841ae846bc5b6d7bd6e9aa3dd9e551559c82abc1...d14f1631d776008f83772ee170c42411618190a4'
   }
}

{
   'announce': 'http://tracker.site1.com/announce';,
   'info':
   {
      'name': 'directoryName',
      'piece length': 262144,
      'files':
      [
         {'path': ['111.txt'], 'length': 111},
         {'path': ['222.txt'], 'length': 222}
      ],
      'pieces': '6a8af7eda90ba9f851831073c48ea6b7b7e9feeb...8a43d9d965a47f75488d3fb47d2c586337a20b9f'
   }
}
```

4. Trackers
   You can see the tracker in:
   'announce': 'http://bttracker.debian.org:6969/announce';,
5. Check the trackers to see if the files are valid.
Trackers themselves should be verified by Verisgn or any other tool for tracker verification.

If the file is downloaded, keep it and post it here. If the torrent was incomplete or corrupted it might be possible to fix it with file recovery software.

[hide]

>>217e9fac3c6a5f5352 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <ccc271481384761@chan>
Date: Sat Dec 10 15:46:01 2016

Download guide.png
use this

[hide]

>>e175d2ba54095f13de [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <aafc21481385305@chan>
Date: Sat Dec 10 15:55:05 2016

>>93c1dbbf57
>>4d6502130e
list used on the git code

```
    if "D0CF11E0A1B11AE1".lower() in hexcode:
        filetype += "DOC Header Found "         # DOC Header
    if "576F72642E446F63756D656E742E".lower() in hexcode:
        filetype += "DOC Footer Found "         # DOC Footer
    if "D0CF11E0A1B11AE1".lower() in hexcode:
        filetype += "XLS Header Found "         # XLS Header
    if "FEFFFFFF0000000000000000057006F0072006B0062006F006F006B00".lower() in hexcode:
        filetype += "XLS Footer Found "         # XLS Footer
    if "D0CF11E0A1B11AE1".lower() in hexcode:
        filetype += "PPT Header Found "         # PPT Header
    if "A0461DF0".lower() in hexcode:
        filetype += "PPT Footer Found "         # PPT Footer
    if "504B030414".lower() in hexcode:
        filetype += "ZIP Header Found "         # ZIP Header
    if "504B050600".lower() in hexcode:
        filetype += "ZIP Footer Found "         # ZIP Footer
    if "504B03041400010063000000000".lower() in hexcode:
        filetype += "ZIPLock Footer Found "     # ZLocked Encrypted
    if "FFD8FFE000104A464946000101".lower() in hexcode:
        filetype += "JPG Header Found "         # JPG Header
    if "474946383961".lower() in hexcode:
        filetype += "GIF Header Found "         # GIF Header
    if "474946383761".lower() in hexcode:
        filetype += "GIF Header Found "         # GIF Header
    if "2100003B00".lower() in hexcode:
        filetype += "GIF Footer Found "         # GIF Footer
    if "25504446".lower() in hexcode:
        filetype += "PDF Header Found "         # PDF Header
    if "2623323035".lower() in hexcode:
        filetype += "PDF Header Found "         # PDF Header
    if "2525454F46".lower() in hexcode:
        filetype += "PDF Footer Found "         # PDF Footer
    if "616E6E6F756E6365".lower() in hexcode:
        filetype += "Torrent Header Found "     # Torrent Header
    if "1F8B".lower() in hexcode:
        filetype += ".TAR.GZ Header Found "     # TAR/GZ Header | Going to have lots of false positives
    if "0011AF".lower() in hexcode:
        filetype += "FLI Header Found "         # FLI Header
    if "504B03040A000200".lower() in hexcode:
        filetype += "EPUB Header Found "        # EPUB Header
    if "89504E470D0A1A0A".lower() in hexcode:
        filetype += "PNG Header Found "         # PNG Header
    if "6D51514E42".lower() in hexcode:
        filetype += "8192PGP Header Found "     # 8192 Header
    if "6D51494E4246672F".lower() in hexcode:
        filetype += "4096PGP Header Found "     # 4096 Header
    if "952e3e2e584b7a".lower in hexcode:
        filetype += "2048PGP Header Found "     # 2048 Header
    if "526172211A0700".lower() in hexcode:
        filetype += "Secret Header Found"       # Secret Header
    if "6D51454E424667".lower() in hexcode:
        filetype += "RAR Header Found"          # RAR Header
```

```
    if "EFEDFACE".lower() in hexcode:
        filetype += "UTF8 Header Found"         # UTF8 header
    if "4F676753".lower() in hexcode:
        filetype += "OGG Header Found"          # OGG Header
    if "42494646".lower() in hexcode and "57415645".lower() in hexcode:
        filetype += "WAV Header Found"          # WAV Header
    if "42494646".lower() in hexcode and "41564920".lower() in hexcode:
        filetype += "AVI Header Found"          # AVI Header
    if "4D546864".lower() in hexcode:
        filetype += "MIDI Header Found"         # MIDI Header
    if "377ABCAF271C".lower() in hexcode:
        filetype += "7z Header Found"           # 7z Header
    if "0000001706".lower() in hexcode:
        filetype += "7z Footer Found"           # 7z Footer
```

[hide]

>>9b230ecdadb7e0ce00 [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <90ee81481506109@web.oniichan.onion>
Date: Mon Dec 12 01:28:29 2016

---

with hyperlinks to blockchain.info for each

---
all non-standard transactions from the first 85% of the blockchain

---
whats in the big dump?

[8:16 PM] x:
https://cdn.discordapp.com/attachments/250364840667906048/257677041313251328/patterns.txt
[8:16 PM] x: this was ran on 85% of the blockchain
[8:16 PM]x: with this we can easily identify the patterns used to store data
[8:17 PM] x: and the big dump
[8:17 PM]x: https://mega.nz/#!soVW3Iia!MeqMJFf4-lUZbDWfdpQp3fqBiV1Vs-liMefNXuUHS0g

---
https://github.com/WikiLeaksFreedomForce
https://discordapp.com/invite/4yaZgkD #blockchain (fastposting but twitter levels of compromised)
https://endchan.xyz/POLAK/res/15.html
https://2hu-ch.org/thread-5b30554cf29073d3aee1a74c298234c8e36a7bad.html

updates from people are not really not coming thru. posts from findings have been ded for a while. groups must be keepign them to themselves or the messages are lbocked somehwo. if findings dont start coming thru the next group will probably have to start from scratch (for the 4th time now...) we waiting for this also.

HOW TO SPLIT AND UPLOAD GIANT FILES:
1. Take giant file and slip it into pieces with 7zip
Linux: http://superuser.com/questions/184557/how-to-create-multipart-7zip-file-in-linux
Example:
7z -v100m a my_zip.7z my_folder/
Windows: http://www.linglom.com/it-support/how-to-split-a-large-file-using-7-zip/
2. Upload the pieces to mega.nz or filedropper (max 5GB):
filedropper.com
mega.nz
2b (optional). Do it from the command line to save time:

https://megatools.megous.com/
Example:
https://www.youtube.com/watch?v=LWfFMysaspQ&feature=youtu.be

FILES WE NEED UPLOADS FOR:
1. All insurance files
2. Blockchain
3. SQL databases of the blockchain
4. wikileaks.org

Where's everyone at with this?

[hide]

>>54f3e542de33b7b03d [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <7ef001481506637@web.oniichan.onion>
Date: Mon Dec 12 01:37:17 2016

>>9b230ecdad
the most recent revisions can be found at https://github.com/manly/BlockChainParser which is cited in the WLFF repo

---

[hide]

>>7041d199d3350b5bbf [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <5a9961481509394@chan>
Date: Mon Dec 12 02:23:14 2016

Intel dump:
https://zerobinqmdqd236y.onion.to/?7cd87b53ca199bdb#+Ht0Kg+aa8Nqx4oKXQIPM9UZibcVuZMMBMw22lc/+pw=

[hide]

>>6168016d6d48f9af5f [Reply]
Subject: **None**
Name: **Anonymous**
MessageID: <18fcf1481511133@chan>
Date: Mon Dec 12 02:52:13 2016

Download Enter the Void - Intro Title Credit Sequence (1080p).mp4

[hide]